

AMPLIFYING CHILDREN & YOUNG PEOPLE'S VOICES DIGITALLY



Simplified Contents



01The Problem

Refresher on the background and design workshop context, articulating the north star, vision and goals for the experience, defining the problem statements and grounding design principles.

02The MVP Solution

Introduction to service experience, the scope, user personas and journeys, digital experience storyboards, use cases catalogue, features backlog list and the pretotype experience brining the idea innovation to life.

03 The Case for Impact

<u>Desirability</u> (people) aspects like the market size, value proposition and feedback from children.

<u>Viability</u> (business) aspects of expected outcomes, and financial models to build the service experience.

<u>Feasibility</u> (technology) aspects like risk mitigation, gap analysis and technical build/buy decisions.

04 Sustainability

Guidance on governance models, considerations for key enablers like people, process data and technology, thinking around sustainable partnership models and next steps on the roadmap

Click on the <u>links</u> to navigate across the different aspects of this '**Dream Book**'

NAVIGATION

Click on the <u>links</u> to navigate across the document.

The arrow will bring you back to his page. ↑

We would love to hear you feedback on these slides via email to us co-create this experience.

Design Sprint



01What did the design sprint look like?

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What is the big problem statement to solve

ould they

How would they experience it?

02

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Who were part of the design sprint?

06

What are the goals for the service experience? Who are we designing it for?

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What did they

want to achieve?

Concept posters made by the team

The MVP Solution



New updates!
Introduction to the MVP solution

13
Storyboard of the experience

New updates!

Inspirations for the

service experience

User Archetypes

New updates!

Use Cases Categories **12** |

New updates!

New updates!

User Personas User Journey

10 New updates!

What is a pretotype and what it looks like

Workshop Inputs



Workshop with children from Bangladesh

<u>16</u>

New updates!

Use prioritization workshop

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Workshop with children from Brazil

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Prototype Inputs

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Workshop with the

children advisory group

Dream book and next steps

WHAT DID THE DESIGN SPRINT LOOK LIKE?

We ran a design sprint with the team at World Vision International and NetHope





Monday	Tuesday	Wednesday	Thursday	Friday	Monday
Onboarding Use of the Miro platform Team introductions Why you are here? Your wish for the sprint? The map High level overview of the current system	Problem statements How might we format Cluster into themes Using the Lundy framework Voting for each cluster Key problem statements Arrived at 3 HMWs for the design sprint	2-year Goals An optimistic view to imagine what the service experience would look like in an ideal world Sprint Questions A pessimistic view of all the hurdles that might prevent us from achieving success	Lightening Demos Inspirations gathering from other similar platforms and creating a features backlog	Empathy Mapping Who are we designing for? User Journey How will children experience the platform?	Listening to children WVI event + videos Concept Posters Ideas for the experience design
The Map	Creating Problem Statements William Control of Control				

THE BIG PROBLEM STATEMENT TO SOLVE

Î

After an insightful brainstorming session with the team, we arrived at three key 'How might we..' statements

How Might We..

Create Digital Activism by children and young people with digital technology that provides a child friendly digital space (e.g., language, easy for users), so that children can discuss and decide the issues they most want to change, by creating engaging, authentic content that can mobilize/influence leaders?



How Might We.

Provide information from our WV experience on the issues children want to change, highlighting to them where the good advocacy opportunities are to **engage support from the right investors?**



How Might We.

Enable children to make a plan of attack to influence decision-makers and track their results?

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THE GOALS FOR THE DIGITAL SERVICE EXPERIENCE

We together focused our discussions to reach a mutually decided two-year goal



In 2 years,

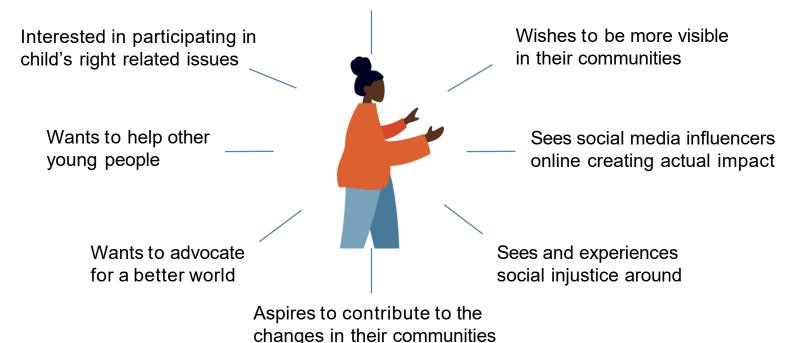
children are collaborating with each other, having open conversations and building their abilities including advocacy and digital safety skills, empowering themselves to find their voices in a safe and friendly space, with the goal of mobilizing in 5 countries, successfully influencing decision-makers to act on 3 separate issues and in so doing, creating a global movement of change led by children and young people that leaders at all levels must listen to.



WHO ARE WE DESIGNING THIS FOR?

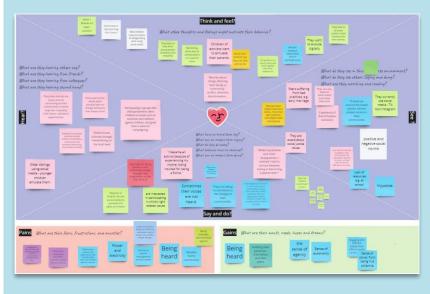
We described the characteristics of the children and their aspirations

Wishes to know how to share and work with other children and young people.



Click on the Icon to hear 10year-old Shemema





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HOW WOULD THEY EXPERIENCE THE PLATFORM?

We tracked the user journeyy of the children who would interact with this platform





What are children doing today?

- Some children have access to mobile devices and the internet, not all.
- They use cell phones to access digital environments, which may belong to their care givers.
- Some already engage on social platforms to spread awareness about social issues while other use it only for engagement with peers.
- They learn a lot and a lot faster from these social platforms than schools.
- They are aware of some dangers and risks while being online but do not have enough tools to safeguard them.
- Children that are part of the World Vision community and already engaging in their communities, discussing critical issues that impact their lives.

How would they discover, learn from and use this digital service experience?



Discover

- Via World Vision programs and national offices and staff members.
- Via social media marketing and influencers online or even the news.
- Via word of mouth from parents, teachers, faith leaders or peers.
- Via invitations from existing program champions and child ambassadors.
- Via self-motivated searches online for platform to create social change.



Learn

- Self-guided tours of the platform walking them through the features.
- Tutorial videos on how best to use the functionalities.
- Gamification and interactive and child-friendly user experience.
- World Vision training programs and coaching via webinars.
- Chatbot functionalities to support them with quick responses.



Use

- Collaborating safely with peers and learning from each other.
- Developing skills around digital safety and dexterity.
- Creating authentic content for child advocacy.
- Learning from thematic content curated about various topics.
- Attend webinars or podcasts and participate in the digital community.



WHERE CAN WE DRAW INSPIRATION FROM?

We gathered inspirations from various other platforms that provide similar experiences



INSPIRATIONS FOR THE SERVICE EXPERIENCE

Click to view

The platform creates a community and really cleverly and simply





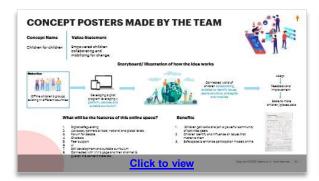




CONCEPT POSTERS

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The team drew value concept posters illustrating the most desirable features for the service experience

















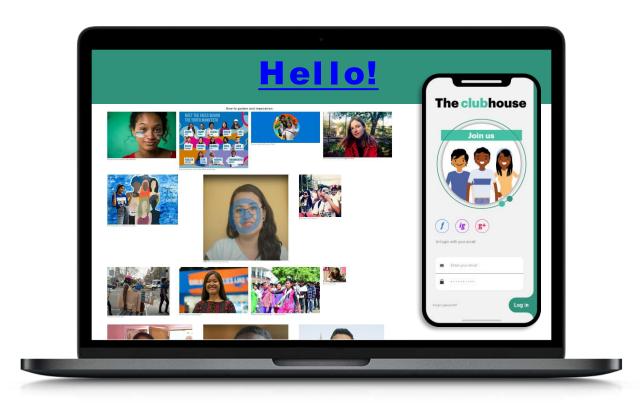
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FUNCTIONALITY WISH-LIST

We arrived at a long list of features to build a safe and ethical experience for children

Non exhaustive

- · Safe for children and closed space
- · Ethical and Inclusive in design
- · Amplify authentic voices of children
- · Collaboration between children
- · Children for advocacy and participation
- Mobile first
- · Built for mid-level digital comfort
- Child friendly user experience
- Translation capabilities
- Learning modules and earning badges
- Gamification elements like creating avatars
- · Al capabilities to detect offensive language
- Al like Grammarly to help draft content
- · Ability to publish content on other social media platforms
- Tracking and growing social media metrics
- Safeguarding behaviors for online engagement
- Comfort and emotional support



03. THE MVP SOLUTION

MY VOICE PLATFORM

- Introducing the MVP
- User Archetypes
- User Personas
- User Journeys
- Storyboard
- Use Cases Catalogue
- Features Catalogue
- Pretotype Screens
- User Feedback

Post it! Add the title and subtitle of your post. Create your post with your ideas, concerns or what you need to share! #endchildmarriage My poem Watch Shemema perform her own poem "I Want to Marry" in the fight to #EndChildMarriage @ Join our campaign: https://bit.ly/3eX9qty We are responsible digital citizens! Check before you po-

1

INTRODUCING MY VOICE PLATFORM (MVP)

Product Vision > Safe Digital Experience for Children to Amplify Authentic Voices

— The Challenge

Create Digital Activism by young leaders with digital technology that provides a child friendly digital space (e.g., language, easy for users), so that children can discuss and decide the issues they most want to chan-g-e, by creating engaging, authentic content that can mobilize/influence leaders?

Provide information from our WV experience on the issues children want to change, highlighting to them where the good advocacy opportunities are to engage support from the right investors?



The Solution

A safe and inclusive digital experience for children

What does it do?

- · Ability for meaningful collaboration among peers
- · Safe space for open conversations
- · Building children's abilities across different themes
- · Empowering them to find and use their voices digitally

What are the benefits?

- · Safe digital experience for children
- · Learning and guidance
- · Mental and social wellbeing support
- · Amplification of authentic voices

The Pretotype









USER ARCHETYPES



We have 2 key user archetypes, but we are deep diving into the primary archetype to help flesh out user journeys

Primary User CHILDREN & YOUNG PEOPLE

- Personalization this digital experience is designed to recognize the child, remember their preferences, recommend content and experiences that will meet their needs and remain relevant through-out their development as young leaders and social advocates by learning from them and allowing for continued child informed co-creation of this safe space
- Online safety this digital experience offers young leaders a safe environment in which to create
 content that will help them raise their voices while empowering them with continued coaching and
 training on how to be safe in other digital environments
- Collaboration across geographies supported by inclusive collaboration features such as translation, interactive whiteboards, collaboration templates and tool, as well as moderated multi-format conversation spaces
- Training mobile journalism (MOJO), advocacy, online safety and well-being as well as virtual and in person communication skills
- Amplification creating space and facilitating the articulation and amplification of authentic unfiltered children's voices







- Access authentic young leader created content to further drive the child advocacy agenda?
- Learning about children's needs and prioritising the same thematic advocacy area of concern to children
- Helping to facilitate a safe online environment for children
- Connecting children across geographic boundaries advocacy without borders
- Nurturing a community of conscientious digital citizens and social advocates

Other Potential Users -

Volunteers, Parents, Therapists, Partners, Children outside the World Vision network

PERSONAS



Meet Sadia, a 12-year-old girl from Dhaka, Bangladesh.

Sadia is a young girl who wants to play football. With the increasing urbanization in the city, Sadia hardly sees trees, or parks for children to play in. The spaces that currently exist only allow for boys to play and she would like to change that.

Sadia wants to use technology to talk about child wellbeing and make the world a better place for children.



USERJOURNEY

"Hi I'm Sadia, and I want to start a campaign, gather support from my community and demand that local governing bodies to build playgrounds for girls to play in her city.



Sadia logs onto the My Voice Platform using her biometrics..



She navigates to her community group chat and starts a conversation. She receives so many great ideas!



She is excited and wants to create a new social media post about a girls right to play!



Sadia records a video outside her house and types in a great caption to go with her post.



She posts her video on the MVP platform and Instagram with the right privacy settlings



Sadia simply shares her, as well as her care-giver's consent over the platform to share the content responsibly



A quick AI scan alerts Sadia that there is a possible threat of 'sharing personally identifiable information' in her draft post. (e.g., house/building number/street name)



The resources available on the platform allow her to research and prepare for her campaign



Looking at the engagement gain momentum Sadia creates an event on the MVP platform 'Girls Play!'



Sadia's campaign gains strength as more people join the conversation and create engaging content together.

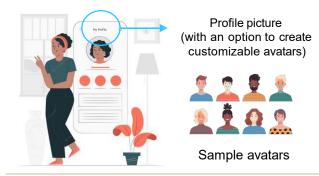


STORYBOARD (1/2) Features of the platform



Profile Page

 Who am I, things I want to share about myself, my purpose, my interests etc.



Safety guidelines

· Series of interactive pop ups for new users explaining the purpose of platform and the safety norms (avoiding hate speech and obscene content)



Chat and Themes

· Platform to chat with others, form teams for discussing relevant topics. (can have a moderator or a subject expert if the teams become significantly large)



Trending topics

· Most voted, seen or commented topics of the week available for children to engage on



Debate Forum

- · Moderated forum with different topic of relevance put up for debates
- The topic ideas can be either posted by children themselves or by the WVI team
- There would also be an icon to upvote the topics that children find most relevant



Idea elaboration

- Platform to develop ideas/ issues/ concerns/ solutions via posts, videos, write-ups etc.
- Option to state the country/states/local area in case the idea is geography specific
- Option to put in keywords and hashtags for better reach.



STORYBOARD (2/2) Features of the platform



Resources

 Resources/internal publications on various topics of impact (climate change, child labor, minority rights) for children to refer to.



My space

 A virtual space to relax, listen to music with others, play games, make friends etc.



My experiences

- A safe space for children to share their personal stories in audio, video or written form.
- These anecdotes could range from their difficulties to things that inspired them.



Mental health bot

- An important feature of my space would be 'the mental health bot'.
- The bot would provide children with the agency to talk about their mental state, and the things that are concerning them online.
- · This is inspired from our own mental health platform Wysa



My Trainings

 Set of trainings, webinars and tutorials on voicing opinion effectively on social media, having healthy discussions etc.



Events

 Events/workshops conducted by WVI for engaging children, attracting donors, increasing reach etc



USECASES & DESIGN PRINCIPLES



Everything the service experience can do is informed by the below design principles

Authentic Voices	nplify Learn, tic Voices Collaborate & Cre		Dexterity	& Adaptable
	User Experience			
2.1	2.2	2.3	2.4	3.1 Visual Design
Content creation & Publishing	Participation & Collaboration	Resources and learning	My Trainings & Certificates	3.2 Child friendly
				3.3 Customizable
 				3.4 Personalized
	2.1 Content creation & Publishing	2.1 2.2 Content creation & Participation & Collaboration	2.1 2.2 2.3 Content creation & Participation & Resources Publishing Collaboration and learning	Use Cases Categories 2.1 2.2 2.3 2.4 Content creation & Participation & Resources My Trainings & Certificates Collaboration and learning Certificates

- · Secure sign up
- · Security checks
- · Authentication & verification
- · Basic accessibility diagnosis
- · Mandatory safety guidelines
- · T&C for data privacy
- · User and caregiver's consent
- · Guided orientation of platform
- · Constant chatbot support
- · Wellbeing support

- · Multimedia content
- User-friendly templates
- Posting content
- · Single publish post to multiple platforms
- · Verification of posts
- Al enabled screening

- · Curated homepage
- Engaging with thematic content
- · Access to internal & external events ·
- · Start your own events
- · Chat with peers
- Join a Debate
- Start a Petition/ Movement

- Access resources
- Verified data library
 - Knowledge games
- Badges

My Trainings dashboard

Interactive training content

Learning Journey

- Responsive digital experience
- · Adaptable across devices
- Adaptable across browsers
- · Accessibility tested
- Inclusive interface
- · Intuitive screen interactivity
- · Child informed and child friendly
- · Connected integrated experience
- · Hyper personalised experience
- · Self-moderating community

Select few of these use cases are illustrated on the Pretotype Screens) Full Features Catalogue (In Excel)

USECASES PRIORITIZATION

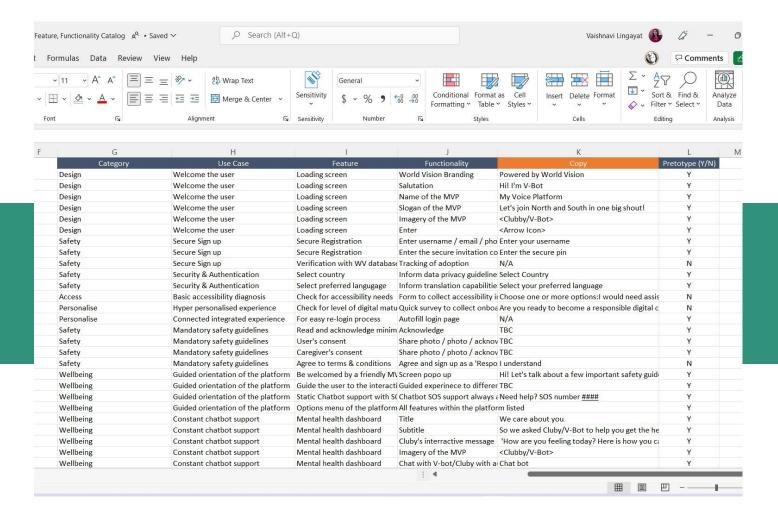
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What use cases are most valuable to the group to guide prototype phase.

Safe, Ethical & Inclusive	Amplify Authentic Voices	Learn, Collaborate & Create		Build Digital Dexterity	Inclusive & Adaptable
Core & Critical			User Experience		
1.1 Safety 1.2 Access 1.3 Wellbeing 1.4 Data Privacy	2.1 Content creation & Publishing	Participation & Collaboration	2.3 Resources and learning	2.4 My Trainings & Certificates	3.1 Visual Design3.2 Child friendly3.3 Customizable3.4 Personalized
,	• Multimedia Onte • Cu	e team based on the assur trated homepage gaging with thematic content	•	ated related to cost, time and cost. es •••••••••••••••••••••••••••••••••••	
 Authentication & verification Basic accessibility diagnosis Mandatory safety guidelines T&C for data privacy User and caregiver's consent 	 Single publish post to Standard Single publish post to Ch Verification of posts Joi All enabled screening Standard Standard Stand	cess to internal & external even art your own wents at with puers n a Debate art a Petition/ Moven the	ts• Knowledge gam	nes • Interactive training conter • Badge	 Adaptable across browsers Accessibility tested Inclusive interface Intuitive screen interactivity Child informed and child friendl
Guided orientation of platformConstant chatbot supportWellbeing support	commenting and editing togetherSelect few of these use cases a	are illustrated on the <u>Preto</u>	type Screens) Ful	l Features Catalogue (in Excel)	 Connected integrated experience Hyper personalised experience Self-moderating community

USE CASE CATALOGUE





This is a glimpse of the excel featuring the categories, use cases, features and their functionality. This long list can be found in the 'Reference Pack'

What is a pretotype?

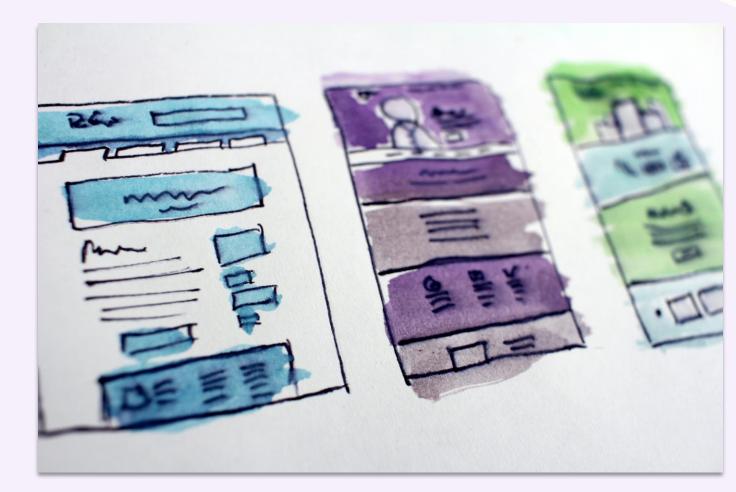
A pretotype is a rough prototype that can be quickly used to check the 'idea'

A rapid experiment that aims to test ideas quickly, simply, and at low cost, gathering data in order to validate ideas before building a prototype.

- A pretotype helps you validate the idea and the actual usage of a potential new product objectively with the least possible investment of time and money
- It gives a glimpse of the actual idea and helps make a go/no go decision on the new idea at a fraction cost of the actual product



It's like making a paper camera before building a plastic model of the actual camera'



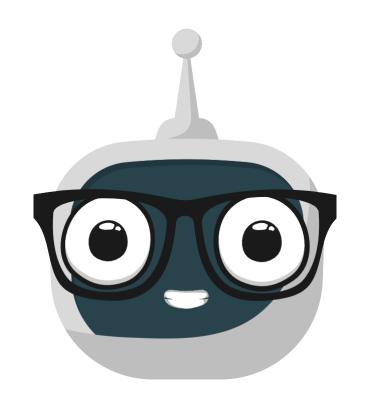
Voice platform

My name is V-Bot

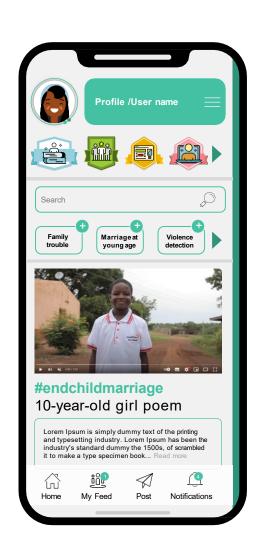
I will be here for you to make your voice louder



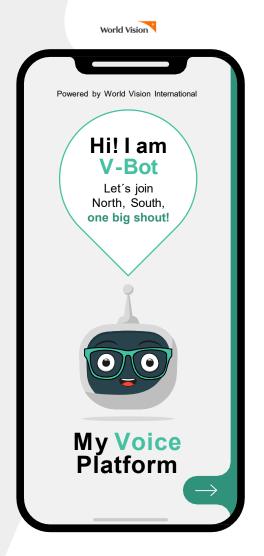
A safe space where kids can speak and be heard

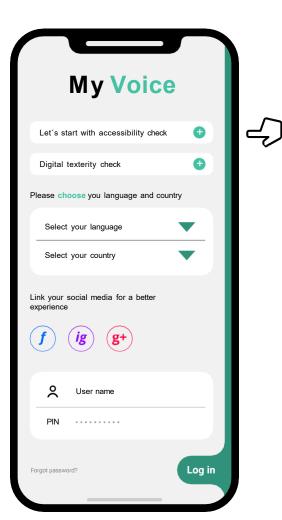


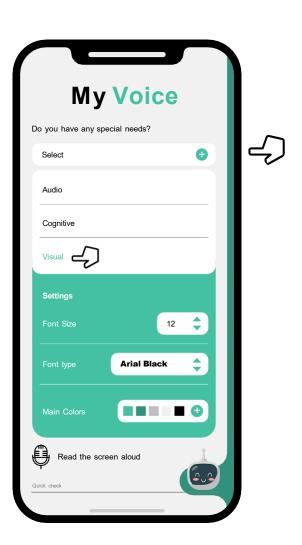








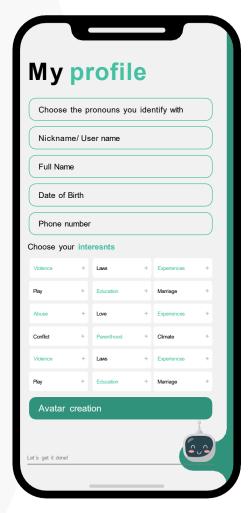


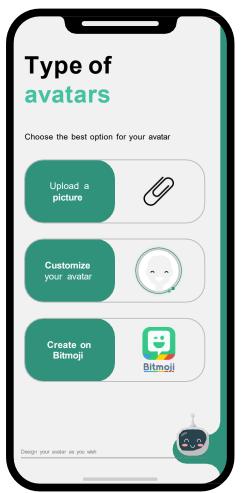


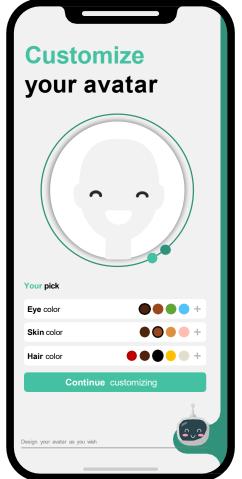
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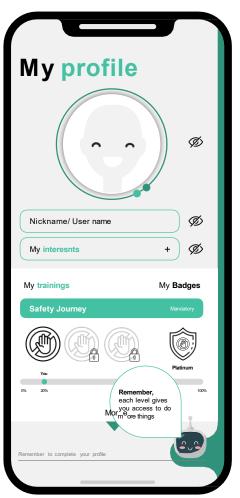


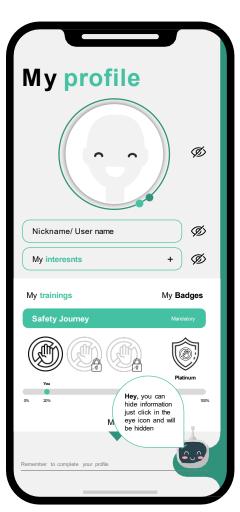
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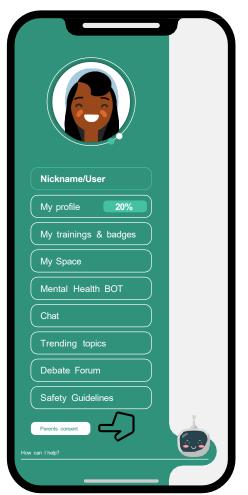


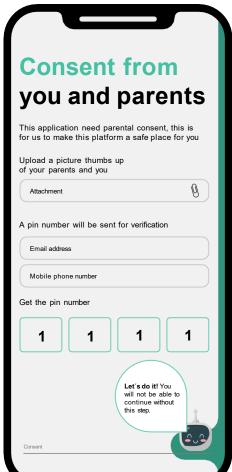






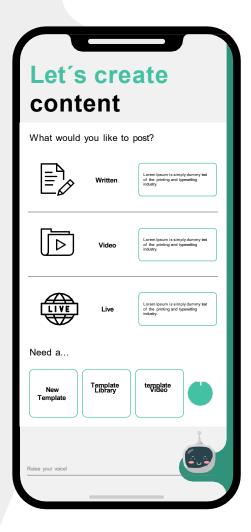




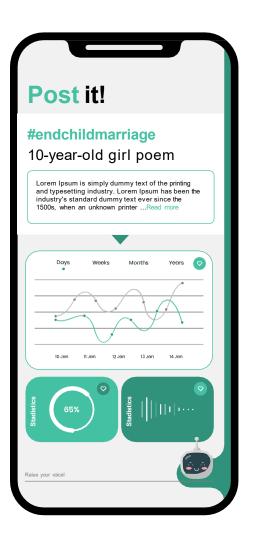




Safety + consent kid and parents

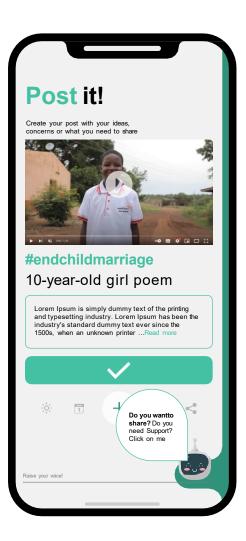


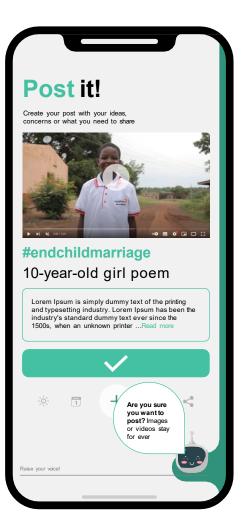




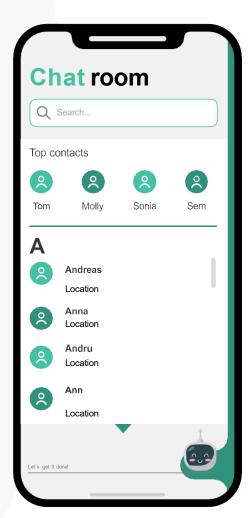
Idea creation

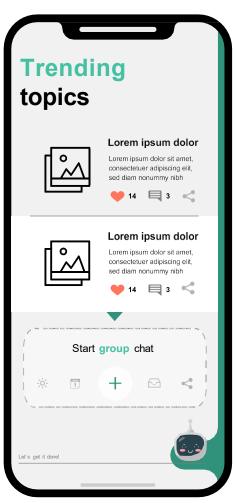




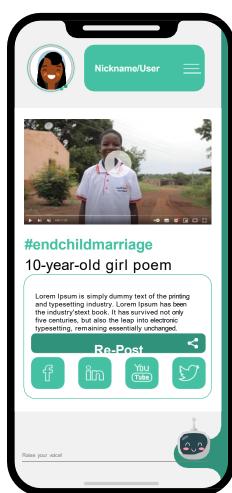


Idea creation



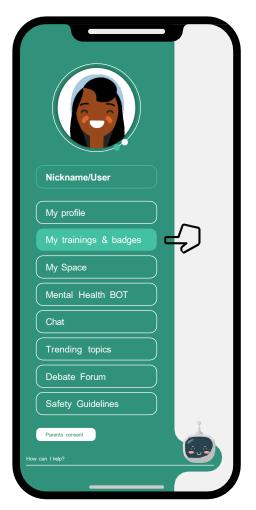






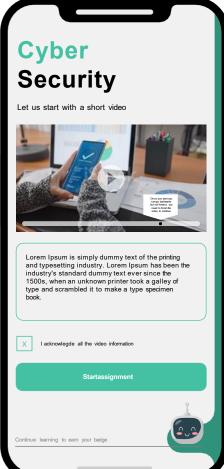


Other features

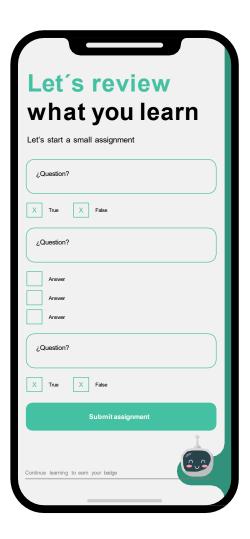






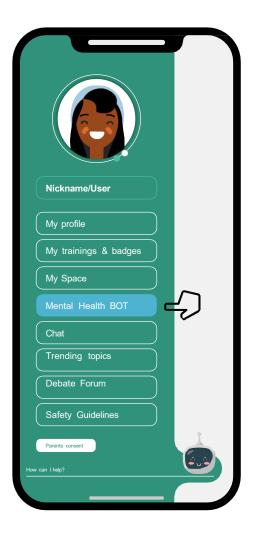


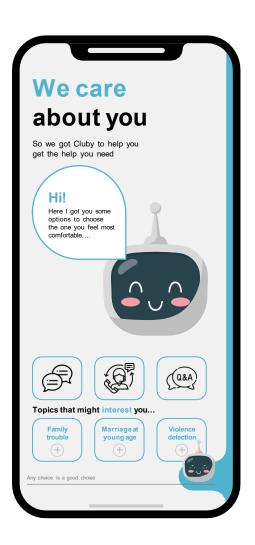


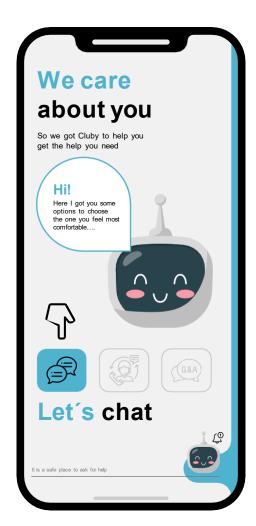


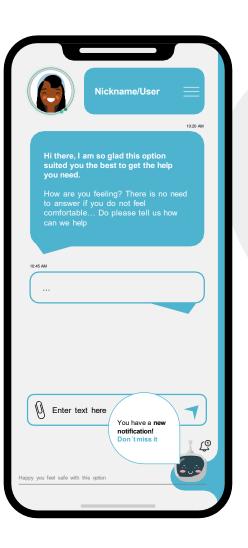


My training



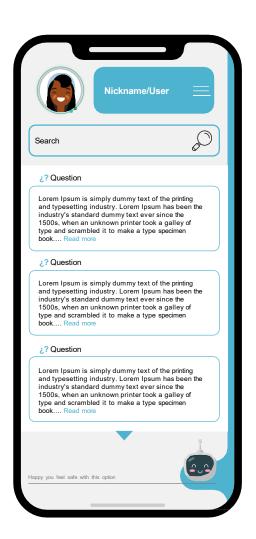


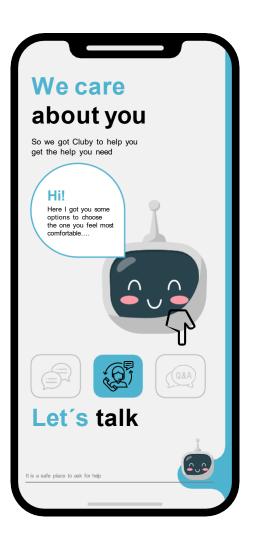




Mental health BOT

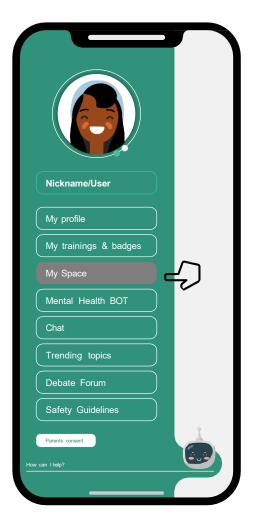


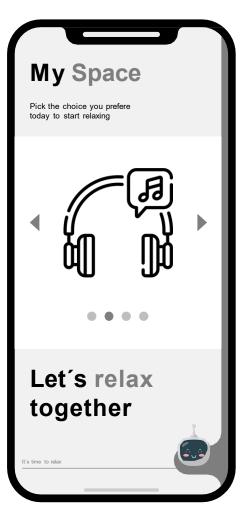


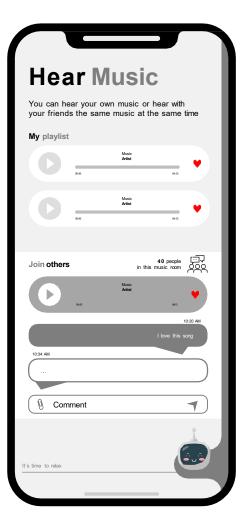




Mental health BOT

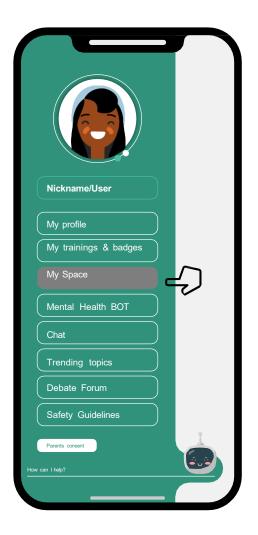




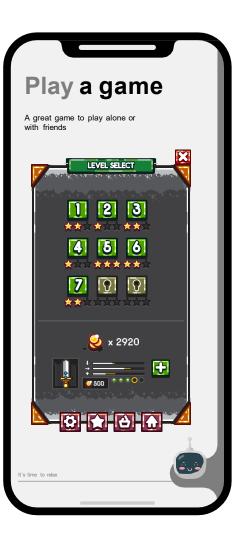




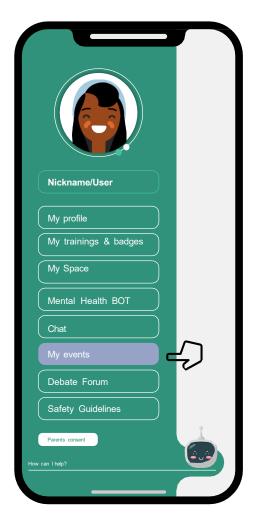
My space music

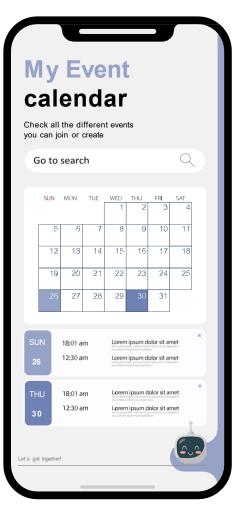


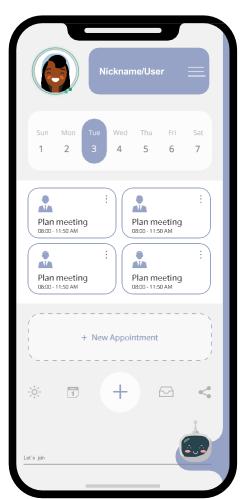




My space game

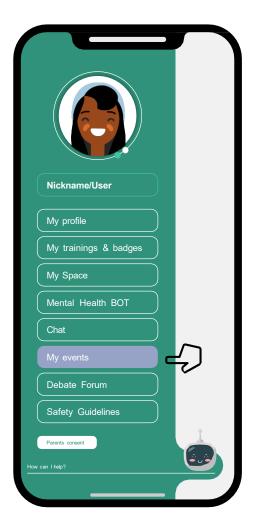


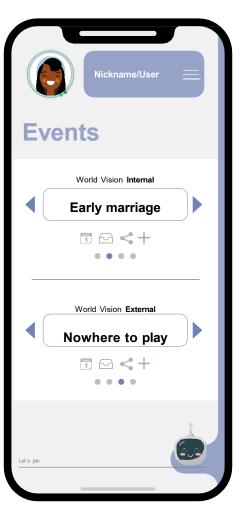


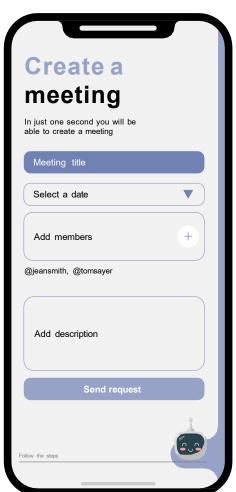


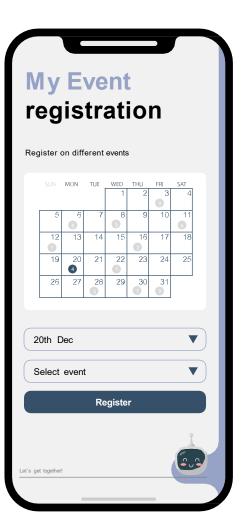


My events

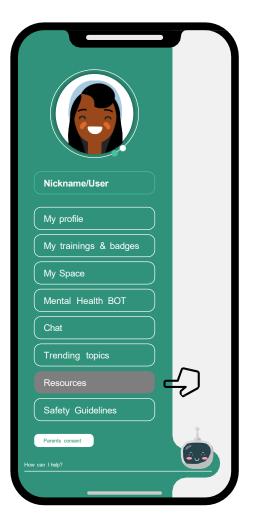


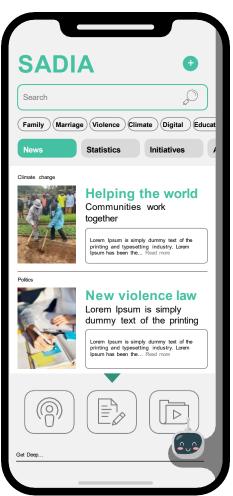






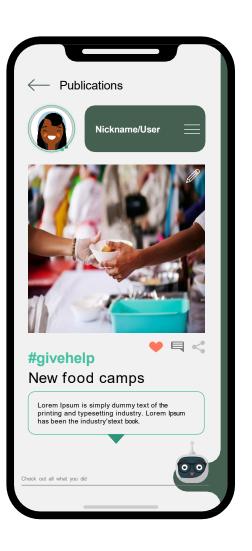
My events





Resources

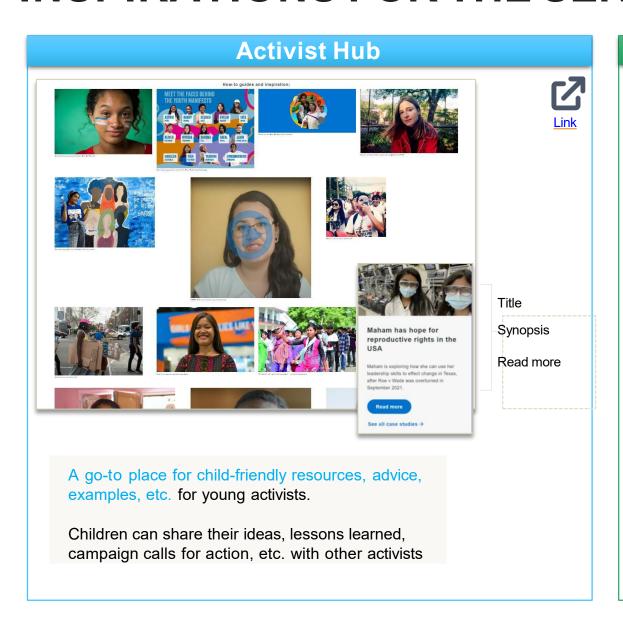


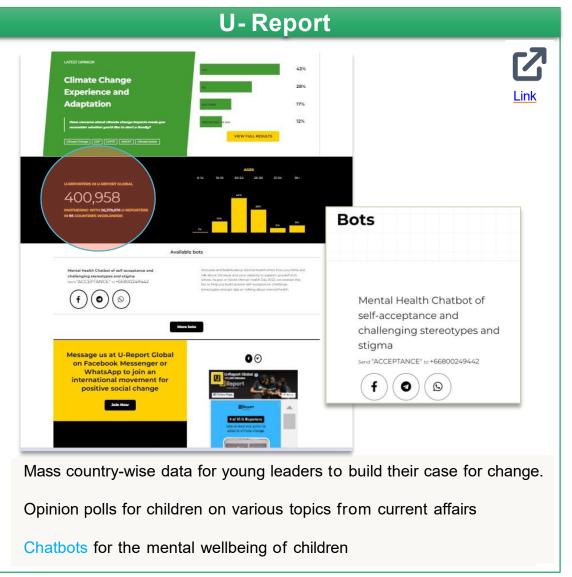


My experiences

APPENDIX

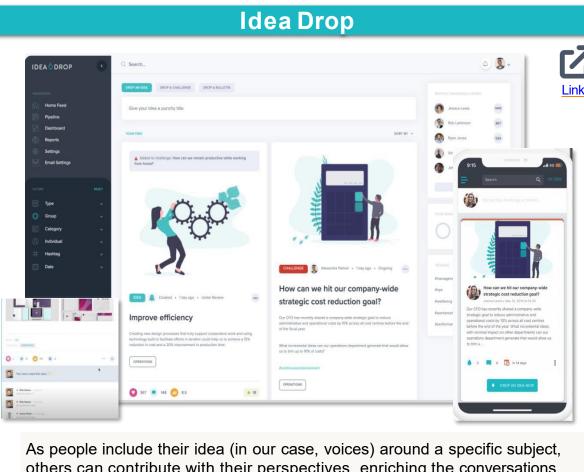












As people include their idea (in our case, voices) around a specific subject, others can contribute with their perspectives, enriching the conversations with files, links and other materials. People can also engage through different possibilities like @ mentions, links, trending hashtags, ratings, etc.

Intelligent algorithms cut through the clutter to organically bubble up the most promising ideas faster

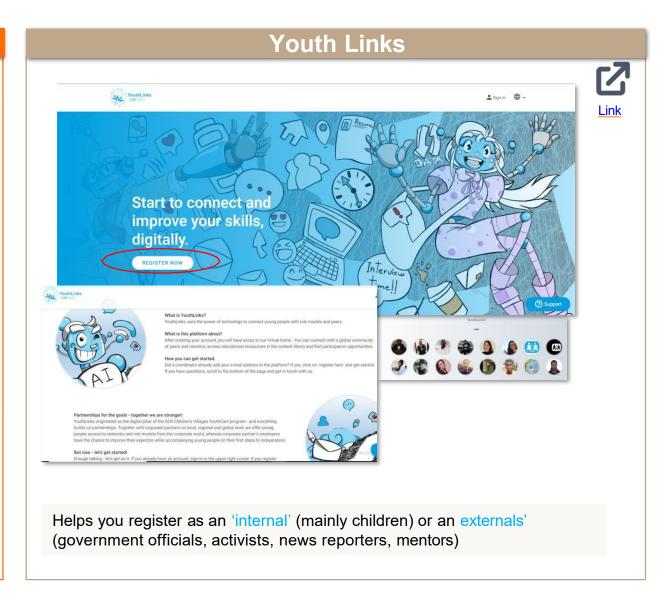


Children & Young People also Vote



Child participation initiative with emphasis on voting as it can amplify opinions and help us leverage on what is already going on.

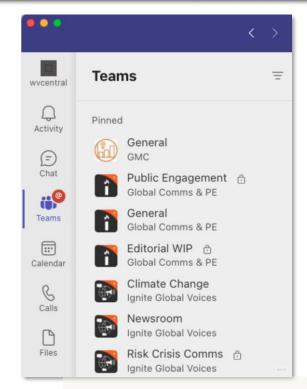
The sustainability of the platform is being maintained with continuous engagement activities



ldea



Chats vs Teams

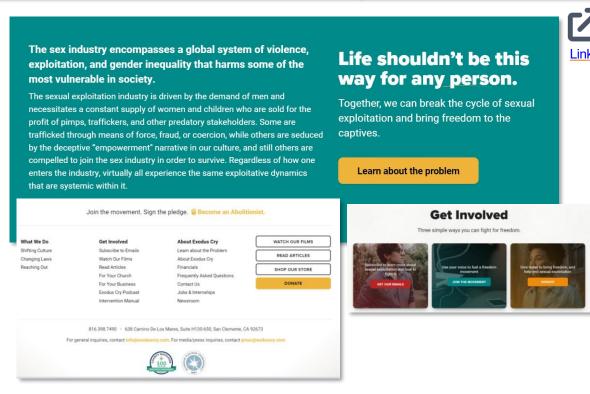


A mix of open teams for people interested in a subject to join, or a specific project

Private chats and shared files to collaborate, build rapport and work together

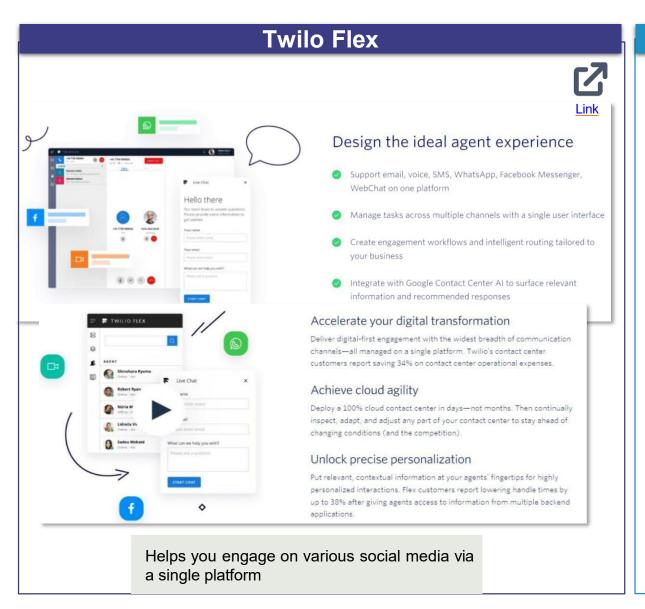
Meeting functionality and ability to call people to collaborate

Exodus Cry



The platform creates a community and really cleverly and simply describes and breaks down people's role in that part of the world in stopping trafficking which is a very hard thing to do









The Megaphone

ldea



A platform (accessible via website or app) where people can find training to improve their skills on digital literacy and skills to produce content.

This should be link to social media channels in order to share the content and create more engagement with the audience.

The main features would be:

- 1. Learning curve
- 2. Security and reporting.
- 3. Results of what is posted on the different channels along with the interactions created: SM KPIs

YL TikTok Challenge





Fun engagement through video making to help children coordinate and feel connected

Concept Name

Children for children

Value Statement

Empowered children collaborating and mobilizing for change.



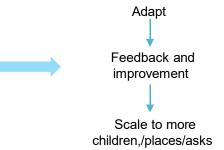
Storyboard/ Illustration of how the idea works







Connected world of children collaborating, enabled to identify issues, desire solutions, strategize and mobilize



What will be the features of this online space?

- 1. Digital safeguarding
- 2. Advocacy partners at local, national and global levels
- 3. Forum for debate
- 4. Chatbots
- 5. Peer support
- 6. A
- 7. Skill development and suitable curriculum
- 8. Connected with WVI's page and their channel to publish the content there too

Benefits

- 1. Children gain skills and join a powerful community of activities peers
- 2. Children identify and influence on issues that matter to them
- 3. Safe space to enhance participation models online





Concept Name

Value Statement

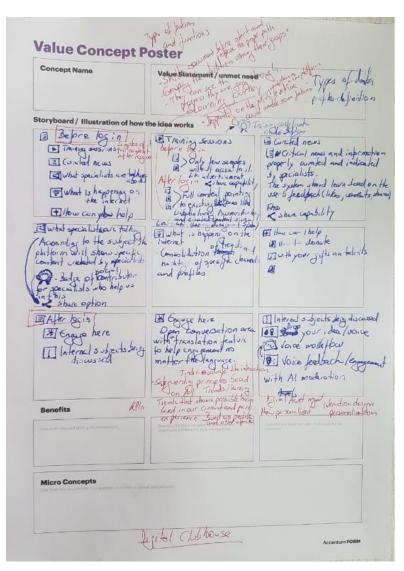
Amplifying children's voices digitally

Save space for children to learn collaborate and participate.

Storyboard/ Illustration of how the idea works

Features:

- Platform to have 2 stages before login and after login.
- Before login will have options like sample training sessions, curated news about specific matters, webinars by specialists, what's happening on the internet (we can use trends, and hashtags to amplify).
- After login will have training sessions for using the technology and on different topics.
- Badges and certificated to keep children motivated and recognize their work.
- Curated news Al capability included in this options to show number of shares, how people are engaging etc.
- We will have an open conversation are to talk about different subjects they wish to talk about.
- There will also be a feedback mechanism for content to be put out. We will have a workflow here to show what happens with the content.



1

Concept Name

Amplifying children's voices digitally

Value Statement

I am because we are. How can we amplify our children's voices for a change? children are facing many common issues around the world and need a platform to amplify their voices.

Storyboard/ Illustration of how the idea works

- There would be 6 categories of profiles namely child, parent/caregiver, staff, government, moderator trainer, SME/mentor. Every profile will get access to only certain amount of data.
- · Infrastructure (looking at access to mobile and websites)
- The platform will consist of options like Connect (chat, call), meets, Trainings, Think tank (to stimulate new ideas), Stories (in the form of videos, images or written posts), fun/games (environment to relax), Event (for children. We can also have a tab for donors in these events) and internal publications (pool for resources for children)
- Data (API or Analytics) that shows what children are interested in. We can pull this information from sources like TV, social media, external websites/publications, forums, etc.



Benefits

- 1. Multi slided network platform and a safe area for children to collaborate on topics around children's rights and the issues that they are facing.
- 2. Here directly from children. This can help children feel their voices heard and help them connect with external stakeholders.
- 3. Able to hear directly from children and getting an opportunity to amplify children's voices

Micro Concepts

- 1. Space for children to feel comfortable to share.
- 2. Space to train children how to amplify their voices.
- 3. Space to make the connections with relevant stakeholders

Concept Name

Value Statement

A global safe digital space for children and young people to empower and advocate for social change

Storyboard/ Illustration of how the idea works

- Children and young people are interested in talking and collaborating with others to share their stories and experiences.
- Children and young people learn and train about child rights, digital literacy, communication and online safety skills to become digital citizens in society.
- A safe and functional digital platform and app are available for children and young people to have access to knowledge, exchange information, and collaborate with others.
- Children and young people feel confident and safe to manage digital tools and advocate digital activism.
- Children and young people start engaging digitally with others and participate in discussions. They post opinions and about social issues they want to share with public audience.
- Children young people form digital activism groups at local and global level to call to action and to push for social change.
- Children and young people are heard and interact with different actors from public system, government and private sector proposals and children's opinions are included in public policy development as part of their efforts to mobilize digitally.
- Amplifying children's voices digitally is recognized as an effective program to form new digital generation of children and young people



Benefits

- 1. The project contributes to reduce digital divide and support children and young people to manage in digital environment to influence and advocate for social change.
- 2. the project opens opportunities to increase digital responsibility the project enables and supports children's participation and rights.
- 3. the project is positioned as an innovative organization which gives response to challenges and needs of children and young people.

Micro Concepts

- 1. To have practical and innovative tools and methodologies
- 2. Workflows by areas that are part of the project
- 3. To engage leadership of national officers from the beginning of the project.
- 4. To design the platform including a friendly user view.
- 5. To work with children and young people to know their user experience and improve platform functionalities

Concept Name

Value Statement

Empowering and creating safe spaces and opportunities for children and young people to become confident articulate and learn digital skills and knowledge for a change

Storyboard/Illustration of how the idea works

- · World Vision develops a strategy for the recruitment of a wide range of children and young people from different programs and different levels of vulnerability.
- Children and young people engage in the digital platform in order to acquire knowledge and skills to contribute to change.
- · Training modules enable children and young people become confident articulate and empowered to use digital tools.
- With the new knowledge and skills children and young people get involved in digital activism to influence decision makers and contribute to change.
- Children in young people develop and lead their conversations For action by publishing their own media products .
- children and young people learn from their own experience and joint actions and include their input into the project
- Thanks to the children and young people's digital mobilization programs services and policies are informed and shaped by children and young people's views. Based on the success of the digital platform decision makers routinely and actively seek views of children in young people.
- Digital platform gets global recognition, and the model is embraced by governments, and multilateral and Civil society

Benefits

- The project enables children and young people to obtain digital knowledge activism skills and opportunities to engage with others for a change.
- Innovative space of learning and action .
- Technologies associated to realization of children's rights.
- World Vision is recognized as a global thought leader in the field of child participation
- World Vision becomes an innovator and driver for change

Micro Concepts

- 1. Accessible and user-friendly digital platform 5. Child led content creation
- 2. Inclusion strategy
- safeguarding standards
- Innovative methodologies

- 6. Child led content dissemination
- 7. Child led strategies to reach the audience
- 8. Children and young people contributing to change



Concept Name

Supporting engaged young people as they create engaging content to influence

Value Statement

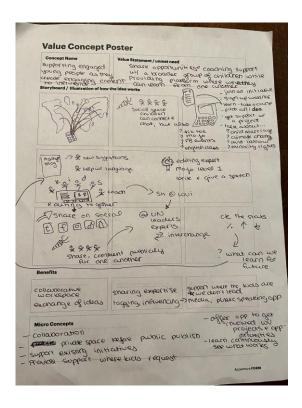
Share opportunities coaching support with a broader group of children while providing platform where we and they can learn from one another.

Storyboard/ Illustration of how the idea works

- We wish to create a connected, safe social place for children where they can join an initiative, sign up for webinars, take courses, pitch an idea, get support on a project.
- The platform would enable them to talk about issues like child marriage, climate change, child labor and minority rights.

Benefits

- 1. Collaborative workspace for exchange of ideas
- Sharing expertise via tagging and sharing content.
- A public speaking application.
- A platform to support the kids and not lead them.



Micro Concepts

- 1. Collaboration
- 2. A private space before the content is published in the public.
- 3. Support existing initiatives
- 4. Provide support where kids request

- 5. Learn continuously and see what works
- Offer opportunity to get involved in WV project



Concept Name

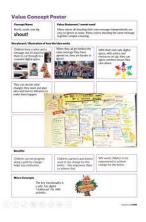
North, South, one big shout!

Value Statement

Many voices all shouting their own message independently are easy to ignore as noise. Many voices shouting the same message together compel a hearing

Storyboard/ Illustration of how the idea works

- Children have always and a message, but it's hard for them to cut through in a crowded digital space.
- when they all get behind the same message they have agreed on, they are harder to ignore.
- With their own safe digital space, with advice and resources on tap, they can agree on common issues they care about.
- They can decide what changes they want and plan who and how to influence to make them happen.



Benefits

- Children can see progress along a path for change and this helps them stay motivated.
- 2. Children, partners and donors want to see change for the better and this empowers them to achieve that.
- 3. World Vision wants children to be empowered to achieve change for the better.

Micro Concepts

(Drilling down the idea into the functionalities and tools to explain and prioritize)

The key functionality is a safe, fun, digital "clubhouse" for child activities

Concept Name

Promote and empower to lead

Value Statement

An space where children and adolescents can gather together to learn and strength different skills while collaborating and interacting with each other.

Value Concept Poster Comp tam Themself agent in the Internet Jesus and Internet Jesus a

Storyboard/ Illustration of how the idea works

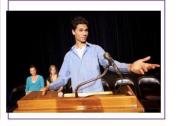


















Benefits

- 1. The project will contribute empower children and adolescents, strength their skills and support they path on leadership.
- 2. To influence decision-makers and put into the agenda the ideas and causes they follow.
- 3. To position WV as an organization who looks for new ways to support and empower children and adolescents by amplifying their voices while tackling those issues around them.

4. Micro Concepts

- 1. Connect more with national/field offices. Stablish specific roles and commitments with them.
- 2. Use different and interactive tools to catch the adolescent's attention and promote participation.
- 3. To create a dynamic ambience where children and adolescents will feel calm and open to talk about everything that matters for them.
- 4. To use and take advantage of the tools the project offers.