

RESCUE THE CHILDREN

PROCESS JOURNAL

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National Center For Missing & Exploited Children

PROBLEM

Hundreds of thousands of children go missing each year, and in some cases, these children are never found. While public facilities sometimes display posters of lost kids, it can be very difficult to remember the children's faces after leaving the building. The Rescue the Children mobile application will make it easy for people to recognize and report a missing child.

SOLUTION

Create a mobile application with an expansive list of missing children throughout the United States, providing contact information through which the user could report a missing child by calling or emailing directly from one's smartphone. This mobile application will be promoted with a series of mobile advertisements. This project will expand on the NCME's mission to find missing children.

People	Found Objects	Technology	Textures	Emotions
Child	Baby Bottle	Mobile Phones	Paint	Anxiety
Children	Handprint	Mobile Devices	Fingerprint	Grief
Kids	Тоу	Face Recognition	Cloth	Fear
Воу	Teardrop	Camera	Paper	Love
Girl	Hand		Dirt	Норе
Youngster	Handprint	Colora	Sweat	Faith
Minor	Footprint	Colors		Compassion
Youth	Small Shoes	Red	77 1	Јоу
Baby	Hats	Yellow	Verbs	Peace
Kids	Pacifier	Blue	Smile	Relief
Parents	Smartphone	Gray	Frown	Happiness
Grandparents	Tablet	Black	Grieve	Assurance
Uncles	Camera	White	Mourn	
Aunts	Earth		Rejoice	
Nephews	Heart		Rescue	Feel
Nieces	Circle		Save	Tauration
Cousins	Diamond		Find	Trustworthy
Relatives	Handprint		Deliver	Clean
Friends	Tear Drop		Recover	Organized
Family	Eye		Help	Contemporary
Loved Ones	Candle		Locate	
	Picture		Aid	
	Photo		Support	
			Care	

Wish

Encourage



AMBER ALERT

Similar to Rescue the Children, the Amber Alert mobile application also displays a list of currently missing children in the United States.

Pros

List of Missing Children Amber Alert Feature Browsing by State

Cons

Child Profiles Lead to Non-Responsive Website No Social Media Sharing No Notifications Poor Reviews in App Store



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INVISIBLE CHILDREN







ONE CHILD MATTERS

This mobile application allows users to donate towards humanitarian causes all over the world. Users can also sponsor a child financially. A similar design approach could be used for the *Rescue the Children* application.



MY LIFE AS A REFUGEE

This application uses hypothetical sitations to educate about the lives of refugees. While the characters are fictional, the layout can also be applied with actual people.



Every day you make thousands of decisions. Now imagine you're a refugee, forced to flee your home to escape war or persecution. Suddenly, each choice can be a matter of life or death. Have you got what it takes to survive?

Continue ->>

You'll face tough decisions and hidden dangers in this true-to-life quest to reach safety, reunite with loved ones and rebuild your life. Ready to get started?

Select a character

Merita, 27

child.

Start 🤿

Paulo, 15

You dream of becoming a doctor. Yet as conflict spreads to your area, kids your age are being forced to become child soldiers.



ONE DAY

Your political views are getting you into trouble. You are arrested and tortured by the police, then released. Do you...

Stay and risk your life and endanger your family?

Leave and risk something worse?





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MOODBOARDS



MOODBOARDS







Mary Odell

Age : 35 Gender : Female Residence : Elmont, New York Occupation : Registered Nurse Marital Status : Married Children : Two

Background

Mary Odell is a middle-aged parent of two children, one of them has been missing for the past two weeks. Her child's profile was recently added to Rescue the Children's list.



David Ochoa

Age : 23 Gender : Male Residence : San Francisco, California Occupation : Student, Orphanage Volunteer Marital Status : Single Children : None

Background

David is a young man majoring in computer science at Mesa Community College. Although he is not married nor has any children, he's passionate about helping the needy.



Michael Carsa

Age : 51 *Gender : M*ale *Residence :* Portland, Maine *Occupation :* Police Officer *Marital Status :* Married *Children :* Three, One Newborn Grandchild

Background

Michael Carsa is an experienced police officer who lives in an area with missing children. He also just became a grandfather two months ago.

AS A	I WANT	SO THAT
Parent of a Missing Child	Any Possible Solution	My Child Will Be Saved
Person who Wants to Help	A Mobile Application	Missing Children Will Be Found
Law Enforcement Worker	A Tool	Missing Children Will be Found



Mary Odell

Mary is devastated that her six year old son, Hannah, has been missing for the past two days. Mary downloads the *Rescue the Children* mobile application because Hannah's profile is in the app's list of missing children. She wants to use the app to spread the news about her missing daughter.



David Ochoa

David has compassion for the missing children throughout the world and downloads Rescue the Children hoping it can help make a difference. He views the list of missing children in his area and shares their profiles to everyone he knows through Facebook and Twitter. As a young adult adept in technology, he's also intrigued App's Face Detection Camera.



Michael Carsa

Michael is a police officer who suspects that a strange man he has seen walking with a teary-eyed teenaged girl. He wants to use the application's to confirm whether or not the young girl is an abducted child.





RESCUE THE CHILDREN

LOGO 1A

Font: Fernando Neue



RESCUE THE Children

Logo 1B Font: DIN 1451 Std



Logo 2A Font: Fengardo Neue



Logo 2B Font: Fengardo Neue



Logo 3A Font: Fengardo Neue



Logo 3B Font: Open Sans Condensed Bold



Logo 4A Font: Open Sans



Logo 4B Font: Open Sans Condensed Bold

RESCUE the CHILDREN Logo 5A

Font: Fengardo Neue, Fengardo Neue Italic

RESCUE the CHILDREN

Logo 5B

Font: Fengardo Neue, Fengardo Neue Italic



Logo 6A Font: Open Sans Condensed Bold



Logo 6B Font: Open Sans



Logo 7A Font: Open Sans Regular, Open Sans Bold



Logo 7B Font: Fengardo Neue



Logo 7C Font: Open Sans Regular



Logo 7D Font: Alfa Slab One



Logo 8A Font: Open Sans Regular, Open Sans Bold



Logo 8B Font: Chapparal Pro Display, Chapparal Pro Bold Display



Logo 8C Font: Avenir LT Std Roman, Avenir LT Std Bold



Rescue the Children

Logo 8D Font: Bree Serif



RESCUE THE CHILDREN

Logo 9A Font: Open Sans Regular, Open Sans Bold



Rescue the **Children**

Logo 9B Font: OSP-DIN DIN, Open Sans Regular



Rescue The Children

Logo 9C Font: Open Sans Regular, Open Sans Bold



Logo 9D Font: Bree Serif





RESCUE THE CHILDREN

Rescue The Children

Logo 10A Font: Fengardo Neue Logo 10B Font: ITC Officina Sans Std Book, ITC Officina Sans Std Bold





RESCUE THE CHILDREN

Logo 10C Font: Leander

RESCUE THE **CHILDREN**

Logo 10D Font: Univers LT Std Oblique, Univers LT Std Black Oblique



RESCUE THE CHILDREN








RESCUE THE **CHILDREN**



AT&T 9:41 AM NEAREST TO YOU



IVAN BARELA

Missing From: SAN FRANCISCO, CA Missing Since: Nov 2, 1986 Height: Unknown Age Now: 42 MORE INFO>>



JOSEPH BOOTH-METWALLY Missing From: SAN FRANCISCO, CA

Missing Since: May 26, 1989 Height: Unknown Age Now: 24 MORE INFO>>



KEVIN COLLINS

Missing From: SAN FRANCISCO, CA Missing Since: Feb 10, 1984 Height: Unknown Age Now: 40 MORE INFO>>



AT&T 9:41 AM BROWSE BY STATE ALABAMA ALASKA ARIZONA ARKANSAS

CALIFORNIA

COLORADO

CONNECTICUT

DELAWARE























USER INTERFACE REVISIONS



USER INTERFACE REVISIONS































LAUNCH VIDEO



Step One

Above is a screenshot of the Corona Simulator. Since the *Rescue the Children* app uses tab navigation, I first opened a project that I previously created. It's a very basic app with a similar layout, so I started from here to save time.



Step Two

From here, I used a table to add the scrolling list with text and images. I just wanted the basic structure done first, so I chose to add the data later in the process.



Rescue the Children displays a list of missing children throughout the US and allows you to report a a missing child directly from you own smartphone. All photos and data in this application is a courtesty to the National Center For XPLOITED Missing & Exploited LDREN Children. For more information, please visit www.missingkids.com. Θ 9 0 Q • RECENTLY NEAREST BROWSE BY CAMERA APP INFO

APP INFO

Step Three

The custom font wasn't displaying at first, even if the .ttf file was in the correct folder. I had to make sure that the font was also installed on the computer. I also added the correct designs for the tab bar buttons.

Step Four

Creating the App Info page was fairly easy using a simple Scrollview, wrapped text, and images.



Step Five

I added the app's camera feature with a short bit of code.



Step Six

The data for the photos and profile information was added to the table on the Recently Missing page.



NEAREST TO YOU CHILD NAME Missing From: CITY, STATE Thumbnail Missing Since: Month Day, Year Image Height: -Here Age Now: --MORE INFO 🕥 CHILD NAME Missing From: CITY, STATE Thumbnail Missing Since: Month Day, Year Image Height -Here Age Now: --MORE INFO 🕥 Θ o 0 Q NEAREST BROWSE BY CAMERA APP INFO RECENTLY

Step Seven

The child profiles were created using a function within the Recently Missing page.

Step Eight

I duplicated the *Recently Missing* page and modified it to create the basic structure of the *Nearest to You* page. This aspect of the will likely be the most tedious part of the project, so I decided to move on to *Browse by State*.



Step Nine

Next, I duplicated the *Nearest to You* page and modifed the data in the table to list all US states and territories.



Step Ten

From *Browse by State*, I created a function that leads to a list of missing children in Alabama.



< Back **ROSEMARY GARCIA** REPORT CHILD Share on Facebook 🞦 Share on Twitter 🔄 Share on SMS Tap Image to Zoom In Photo from MissingKids.com BACKGROUND INFORMATION Missing From: TAMPA, FL Missing Since: Jan 27, 2014 Date of Birth: Jun 21, 1998 Age Now: 15 1 0 ^o Θ Q NEAREST BROWSE BY CAMERA APP INFO

Step Eleven

I used the same code from the *Recently Missing* page to create the child profiles for the children in Alabama.

Step Twelve

The next step was to create the back buttons for the child profile pages. I had to deviate from the original design since the text from longer names would overlap the button. I also had each scene purge so the user will save memory when the app is running.





Step Thirteen

I aimed to fix some major issues in the app. For longer names, the text would extend past the phone's boundaries, making the text illegible. It was a challenge finding the right solution, but I found a way to reduce the font size of longer names without affecting the font size of the short names.

Step Fourteen

Just as I reduced the font size of long names of cities in Step Thirteen, I made the text smaller for the long names of the missing children.





Step Fifteen

In the Browse by State page, the buttons would not lead to separate pages for each US State. This was solved by recreating every button and assigning a unique function to each one that would lead to a separate scene.

Step Sixteen

On the child profile pages, I added functionality to the share buttons by assigning them to URL links. I also did this for the "Report Child" Button.



Step Seventeen

Another issue I fixed was placing a "back' button on the state page to return to the Browse by State.



Step Eighteen

Since the basic structure of the Browse by State page was now complete, I added the profiles for the missing children in Alaska.





Step Nineteen

The "Nearest to You" page displays the nearest missing children from top to bottom. This page functions by using latitude and longitude coordinates. I've also added the solid black status bar as originally planned.

Step Twenty

I changed the back button to a small arrow. The overall user interface is now looking much closer to my intended design.





Step Twenty-One A function is used to enlarge the child photos on tap.

Step Twenty-Two I added the "Report Tip" button on all of the the child profile pages.



Step Twenty-Three

I added overFiles for both the "Report Tip" button and the "Report Child" button.



Step Twenty-Four

All of the links to each US state were linked to their own individual pages. Profiles were also added to the Arizona page and the Arkansas page.



Step Twenty-Five

Since the app is now nearly complete, I added a splash image that displays on the app's startup.



Step Twenty-Six

I solved the issue of the iPhone5 tab bar with an "if else" statement, making the app display correctly on all versions of the iPhone.



LAUNCH VIDEO





Print Ad



Mobile Ad/Web Ad

Poster





Print Ad

Mobile Ad/Web Ad

Poster



Animated Mobile/Web Ad - Scene 1



Animated Mobile/Web Ad - Scene 2



Animated Mobile/Web Ad - Scene 3



Animated Mobile/Web Ad - Scene 4


FINAL PRINT ADVERTISEMENT



FINAL MOBILE ADVERTISEMENT



FINAL WEB ADVERTISEMENT



updated 11:19 PM EDT, Thu May 8, 2014

CNN TRENDS Neo-Nazi killers · Abducted girls · Ukraine · Michelle Knight · Flight 370 · Goblin shark · Bear attack · Gold heist · Movie locations

DEVELOPING STORY

Texas VA clerk: We were 'cooking the books'



Scheduler: Waits were covered up

Clerks were "cooking the books" at their bosses' behest to hide waits of weeks, if not months, for medical appointments, VA scheduler says. FULL STORY

Shinseki: We will end backlog Clerk: Hospital fudged books VA panel to subpoena Shinseki American Legion weighs in

THE LATEST

- · 'Anti-gay' remarks cost twins a TV show
- Benham: 'We love homosexuals' -
- Abducted Nigerian girls likely split up
- · Elderly man decapitated, wife missing
- Sheriff: Victim's head still missing
- New audio purported to be Sterling
- Tornadoes hit Colorado, Minnesota
- See tornado rip through playground
- House moves to probe Benghazi
- · Michelle Knight: Rescue was 'terrifying'
- Journalists brawl on live TV
- Car plows wildly through crowd
- · 4 found dead in house fire were shot
- Rare megamouth shark caught
- · Goblin shark wasn't all that surfaced

41 SPORTS PHOTOS

Amazing sports photos

Adrien Broner lands a punch against Carlos Molina during their superlightweight boxing match in Las Vegas. PHOTOS





Shape Magazine told 7 reasons to consider

'Serial pooper' has city



LIVE TV



Anderson Cooper 360° 11pm ET / 8pm PT

Going beyond the headlines, with various views on the news

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Shows and Schedules

Full Schedules: CNN TV · HLN TV









To maintain brand consistency, please use the color scheme below without implementing additional colors. COLOR #2 COLOR #3 COLOR #4 COLOR #5 COLOR #1 CMYK: 4, 30, 95, 0 CMYK: 12, 96, 95, 2 CMYK: 22, 98, 98,15 CMYK: 0, 0, 0, 95 СМҮК: 0, 0, 0, 90 RGB: 242, 182, 46 RGB: 210, 46, 44 RGB: 172, 37, 37 RGB: 40, 40, 40 RGB: 65, 65, 65 HEX: #E1C133 HEX: #AE272E HEX: #901B27 HEX: #282828 HEX: #404041 COLOR #6 COLOR #7 COLOR #8 COLOR #9 COLOR #10 CMYK: 0, 0, 0, 0 RGB: 255, 255, 255 HEX: #FFFFFF CMYK: 0, 0, 0, 50 RGB: 106, 106, 106 СМҮК: 0, 0, 0, 70 СМҮК: 0, 0, 0, 30 СМҮК: 0, 0, 0, 20 RGB: 106, 106, 106 HEX: #6A6A6A RGB: 197, 197, 197 HEX: #C5C5C5 RGB: 217, 217, 217 HEX: #D9D9D9 HEX: #9A9A9A





MITTED LOGO VARIATION	S	PERMITTED LOGO VARIATIO
3-LINE LOGOTYPE - GRAY RESCUE THE CHILDREN	3-LINE LOGOTYPE - YELLOW RESCUE THE CHILDREN	1-LINE LOGOTYPE: GRAY RESCUE THE CHILDREN
3-LINE LOGOTYPE - GRAY INVERTED RESCUE THE CHILDREN	3-LINE LOGOTYPE - YELLOW INVERTED RESCUE THE CHILDREN	1-LINE LOGOTYPE : YELLOW INVERTED RESCUE THE CHILDREN
3-LINE LOGOTYPE - BLACK ON WHITE RESCUE THE CHILDREN	3-LINE LOGOTYPE - WHITE ON BLACK RESCUE THE CHILDREN	1-LINE LOGOTYPE: BLACK ONE WHITE RESCUE THE CHILDREN

1-LINE LOGOTYPE : GRAY	1-LINE LOGOTYPE : YELLOW
RESCUE THE CHILDREN	RESCUE THE CHILDREN
1-LINE LOGOTYPE : YELLOW INVERTED	1-LINE LOGOTYPE : GRAY INVERTED
RESCUE THE CHILDREN	RESCUE THE CHILDREN
1-LINE LOGOTYPE : BLACK ONE WHITE	1-LINE LOGOTYPE : WHITE ON BLACK
RESCUE THE CHILDREN	RESCUE THE CHILDREN



RESCUE THE CHILDREN

