

Commit the Change

2023 - 2024 Portfolio

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About Us

Commit the Change (CTC) is a student organization at the University of California Irvine, and our mission is to develop high quality software for non-profit organizations while giving students opportunities to develop tech, with purpose. Founded in early 2020, CTC has since grown to a team of over 70 members and has completed 9 different software projects.

Partner With Us

Each school year we work closely with a small group of NPOs to determine how software could be used to alleviate bottlenecks in their operating procedures, facilitate a new initiative, or otherwise support their mission. We confirm our partner NPOs in September, and once a project is found, our student design and development teams implement an elegant and user-friendly software solution, at low or no cost to the NPO. The following pages cover the NPOs we worked with from 2020-2022, and how our software projects supported their missions.



Why Sponsor Us?



Access a pool of talented tech-interested students

By building technology with real world impact, our members gain invaluable technical knowledge and communications skills through collaborating with teammates and our clients. Upon graduation, many aspire to pursue careers within the tech industry, and you'll have access to this pool of extremely talented students.



Gain positive exposure

Through events and promotions, our members and the rest of our coalition of ICS clubs can learn more about your company's work, and get inspired to join your team.



Directly support technology being used for social good

We firmly believe that technology can be utilized to create a positive impact in the world. If you share this belief, send us an email & partner with us today!

With Your Support, We Can



Improve the quality and workflow of our projects

With more funding, we can utilize better design, development, and project management tools to enhance our project quality and rate in which they are completed.



Host more frequent and widespread events

From teamwide socials to technical workshops in HTML/CSS and express.js, CTC hosts several events to engage and educate students in tech. We hope to enhance the experiences of these events by making them recurrent and open to more students.



Expose more students to technology skills

We give students the opportunity to develop their skills in design and development while in a sprint driven team setting. With more funding, we can expand the size and technical expertise of our club and therefore work with more non profits at a time.

2022-2023 Projects



Patriots and Paws

- ↗ patriotsandpaws.org
- ↳ Veteran Services



Get Inspired

- ↗ getinspiredinc.org
- ↳ Environmental Protection



CELL DOGS

Cell Dogs

- ↗ celldogs.org
- ↳ Animal Welfare



Patriots and Paws

CTC Team Stats: 5 Designers | 13 Developers

Mission

Patriots and Paws provides Veterans/Active Military/Reservists and their families throughout Southern California with basic home furnishings. Additionally, veterans and can be matched up with a rescued animal for adoption.

Problem

Patriots and Paws obtains furniture for veterans through donations and requires an efficient system to manage the donation process and collect donor contact information. Presently, they rely on email communication to schedule furniture pickups and create driver routes, which can result in miscommunication.

Solution

We created a dashboard for Patriots and Paws' admins to easily validate, manage, and schedule donations. On the driver dashboard, drivers can see their route for the day, upcoming routes, and if any updates have been made to a donation pickup. Additionally, we created a donor dashboard for the donors to easily keep track of their donation status.

Name	Donation ID	Status	Submission Date
Kimberly White	#1A2B3C	APPROVAL REQUESTED	February 15th, 2023
Nancy Carson	#2A4B6C	APPROVAL REQUESTED	February 15th, 2023
John Smith	#3B6A9C	APPROVAL REQUESTED	February 15th, 2023
Karen Johnson	#123ABC	CHANGES REQUESTED	February 20th, 2023
Lea Barker	#ABC123	RESCHEDULED	February 20th, 2023
Elena Crowe	#SADF12	RESCHEDULED	February 20th, 2023
Caleb Cooper	#OD395F	PENDING	February 23rd, 2023
Casey Cooper	#HU0984	PENDING	February 23rd, 2023

Admin dashboard

My Donation

Your donation has been approved! Be sure to schedule your pick up time.

Pickup

Proposed Day: January 15th, 2023

I accept the Terms and Conditions*

Reject Time Approve Time

Item	Quantity
Bed Frame	1
Dining Chair	4
Side Table	1
Dining Table	1
Cabinet	4
Mirror	1

Driver dashboard

Donation Management

Pending Admin Approval

Donation #1A2B3C

Submission Date: January 9th 2023

Basic Information

Name: Caleb Cooper
Email Address: cooper@pnp.com
Phone Number: (123) 456-7890

Address

Street Address: 123 Street
Unit: 123
City: Irvine
State: CA
Zip Code: 92627

Special Instructions

We live in a gated neighborhood near Newport Beach and you will need to say our name at the gate in order to be let in. If there are no attendants, then our gate code is 5306.

Furniture Items

Item	Quantity
Table	1
Bed Frame	1
Table Chair	8
Couch	3

Donation View



Get Inspired

CTC Team Stats: 5 Designers | 13 Developers

Mission

Get Inspired promotes ocean restoration education and engages the community in environmental stewardship. They offer volunteer opportunities to restore and preserve marine ecosystems and educate students on marine life by partnering with schools to restore kelp forests and Pismo clams in Orange County beaches.

Problem

During their visits to OC beaches, the team at Get Inspired conducts surveys to collect data on Pismo clams. Currently, the data is recorded on paper and then manually entered into a spreadsheet and then imported into RStudio for analysis. However, this manual data entry process is inefficient and prone to errors and redundancy.

Solution

We created a web application that facilitates tracking and managing Pismo clam data. The website hosts a database that stores details about Pismo clams. The interface allows the team to input, view, manage, and query clam data. The data can be exported to a CSV file to be used in RStudio.

The dashboard displays survey data for three locations:

- Huntington Beach:
 - Zone 3: 11/21/2022, Clams: 1040
 - Zone 2: 11/15/2022, Clams: 809
 - Zone 1: 11/11/2022, Clams: 750
- Laguna Beach: Total Clams: 1,847
- Newport Beach: Total Clams: 980

Dashboard

Add Data Form (Survey)

Input basic information for your survey or choose to add to an existing survey

Beach	Newport Beach	Water Depth Start (in feet)	1.5	Water Depth End (in feet)	2
Start Time	12:00	Tide	1.2		
Survey Location	3029 Ocean Blvd, Corona Del Mar, CA	Duration (in hours)	2		
Method	Method 1	Distance (in meters)	35		
Date	11/13/2022	Slope (in degrees)	5		

Add to existing survey Next

Add Data Form

Query Data

Generic Search Advanced Search

AND OR

Survey	Beach	Value: Newport Beach
Survey	Location	Value: Lot 6
Survey	Date	Value: 1/1/2022
Survey	Date	Value: 2/1/2022

Query Results (10 rows returned)

Beach	Location	Date
Newport Beach	Lot 6	1/1/2022
Newport Beach	Lot 6	1/8/2022
Newport Beach	Lot 6	1/12/2022

Display Attributes Export as CSV

Query Data

Manage Data

Computations Table Survey Table Clam Table Raker Table

Clam Name Clam Color Longitude Latitude Length (mm) Width (mm) Weight (g) Photo File

Clam Name	Clam Color	Longitude	Latitude	Length (mm)	Width (mm)	Weight (g)	Photo File
Clam 1	White	30.6° N	117.2° W	71 mm	150 mm	48 g	test 1
Clam 2	Striped	33.1° N	117.9° W	78 mm	150 mm	41 g	test 2
Clam 3	Black	31.2° N	117.2° W	61 mm	151 mm	45 g	test 3
Clam 4	Striped	33.8° N	117.7° W	65 mm	149 mm	48 g	test 4
Clam 5	Black	33.6° N	117.3° W	88 mm	153 mm	42 g	test 5
Clam 6	Black	33.6° N	117.3° W	65 mm	152 mm	51 g	test 6
Clam 7	White	33.7° N	117.9° W	63 mm	150 mm	46 g	test 7
Clam 8	White	33.8° N	117.1° W	70 mm	157 mm	42 g	test 8

Edit Survey Data

Manage Data



Cell Dogs

CTC Team Stats: 5 Designers | 13 Developers

Mission

Cell Dogs helps rehabilitate inmates by allowing them to train rescued dogs. This program teaches responsibility and vital life/job skills. Trained dogs are placed with families or become service dogs.

Problem

Cell Dogs relies on Excel to store information on dogs and inmates in their program, including names, graduation status, jail location, and personal details. However, the increasing number of dogs and data has made using a basic Excel spreadsheet unmanageable for program managers.

Solution

We developed a web application to streamline data management. This tool enables Cell Dogs to easily create, update, delete, and access information, allowing for efficient planning based on dog distribution across jails. This internal database tool accelerates the relocation process, ultimately aiming to reduce the rate of repeat offenders and contribute to a decline in criminal behavior recurrence.



Dog Name	Tags	Facility	Adopter	Contact Info	Address
Lucky aka "Tat"	Service, Chiuhua	OC Probation	Vickie Long	(911) 234-8756 vickiesmail@ctc-uci.com	400 Mesa Rd Irvine, CA 92617
Cloud	Breed: Maltese	OC Probation	Afreen Pollo	(248) 435-8209 afreenmal@uci.edu	1234 Marigold Ln-Rochester Hills, MI 91282
Dash	Breed: Corgi	OC Probation	Murphy Simmons	(811) 273-2347 murmor@mail.uci.edu	402 Mesa Rd Irvine, CA 92617
Frederick aka "Fred"	Dead, Service, Therapy	OC Probation	Fred Jones	(825) 423-8249 frederickjones@uci.edu	409 Middleborough Ln-Brentwood, CA

Adoption Log Dashboard (Table View)

Adopter Info
 Name: Vickie Long
 Email: kl123@gmail.com
 Phone: 123-456-7891
 Gender: Female
 Chip Type: AVID
 Chip Number: 172683272

Dog Info
 Alternate Name: Rat
 Breed: Chihuahua
 Graduation Age: 12
 Facility: OC Probation

View Dog

FACILITIES	ADDRESS	NOTES	CONTACT PERSON
OC Probation	123 Irvine Way Fountain Valley, CA	There will be a meeting once a month	Jane Smith
Theo Lacy Facility	123 Irvine Way Fountain Valley, CA		Howard Gillman, Jack Smith
OC Sheriff's Department - James A. Musick Facility	123 Irvine Way Fountain Valley, CA	There will be a new dog coming in tomorrow esp...	Kevin Hart

Facilities Dashboard

Facility	Dog Name	Breed	Age	Facility
OC Probation	Juniper	Breed: Goldendoodle	11	University of California, Irvine
OC Probation	Dash	Breed: Corgi	11	University of California, Irvine
OC Probation	Lucky	Breed: Chihuahua	11	University of California, Irvine
OC Probation	Frederick	Breed: Australian Shepherd	11	University of California, Irvine
OC Probation	Spot	Breed: Dalmatian	11	University of California, Irvine
OC Probation	Skye	Breed: Siberian Husky	11	University of California, Irvine
OC Probation	Cloud	Breed: Maltese	11	University of California, Irvine
OC Probation	Chebwacco	Breed: Corgi	11	University of California, Irvine

Adoption Log Dashboard (Card View)

2021-2022 Projects



Abound Food Care

Abound Food Care

- ↗ aboundfoodcare.org
- ↳ Housing & Hunger



FIND
YOUR
ANCHOR

Find Your Anchor

- ↗ findyouranchor.us
- ↳ Mental Health



OC Habitats

- ↗ ochabitats.org
- ↳ Wild Life Conservation



The Literacy Project

- ↗ literacyproj.org
- ↳ Education

Abound Food Care

CTC Team Stats: 6 Designers | 16 Developers



Mission

Abound Food Care's mission is to eliminate hunger and food waste. They work towards this goal by coordinating with organizations to provide excess edible food to communities in need, rather than landfills.

Problem

Abound Food Care is constantly organizing volunteering events to work towards their mission. As the non profit has grown, they have coordinated more and more events and grown a large community of volunteers. Because of this, they have trouble scheduling their events and organizing their volunteers with inconsistent availability.

Solution

We designed and developed an online volunteer management system for Abound Food Care to help them communicate with their volunteers and engage them in organizational events. The system additionally gave Abound Food Care and their volunteers insight on their volunteering statistics and history.

The dashboard displays a summary of volunteer hours (8 total, 28 total hours) and lists upcoming events like Spring Food Running Event, Easter Distribution Event, and Easter Food Running Event. It also shows past events such as Christmas Distribution Event, Christmas Food Running Event, Thanksgiving Distribution Event, and Thanksgiving Food Running Event. A notifications section indicates updates to event sections and approved volunteer hours.

Dashboard

The event page for a distribution event on December 24, 2021, shows 13/15 volunteers signed up. It includes sections for event information (9:00 am - 1:00 pm), post-event recap (with placeholder text), requirements (Can Drive), and additional notes. A map of the event location is also provided.

Event Page

The volunteer management page allows users to search for available volunteers based on event type, driving ability, and age. A heatmap-style grid shows availability for each day of the week from 9:00 AM to 4:00 PM. A list of volunteers is provided, including names like Adrian Dennis, Barbara Lyons, and Brittany Scott.

Volunteer Management

The volunteering history dashboard provides a summary of volunteer activity, including 230 hours, 8 events, and impacting 124 people. It also displays a table of unsubmitted volunteer hours with columns for Event Name, Date, Time In, Time Out, and options to submit or edit each entry.

Volunteering History Dashboard

Find Your Anchor

CTC Team Stats: 6 Designers | 12 Developers

Mission

Find Your Anchor's goal is suicide prevention, awareness, and education. The non profit works towards this by distributing "anchor" boxes in communities throughout the US that are packed with resources and materials to support those struggling with mental health.

Problem

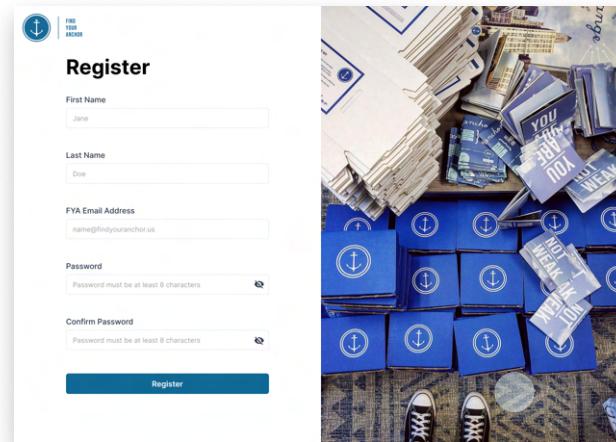
After Find Your Anchor launches their resource boxes, people often add to the box and pass it along. Because of this, however, it is difficult to track their journey.

Solution

We created a system that allows users and Find Your Anchor's administration to manage their anchor boxes. Specifically, we designed and developed a tracking map for these users to see where their mental health anchor boxes were traveling throughout the world.



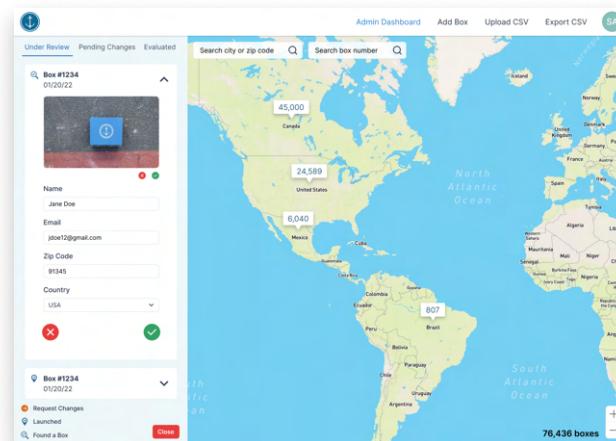
FIND
YOUR
ANCHOR



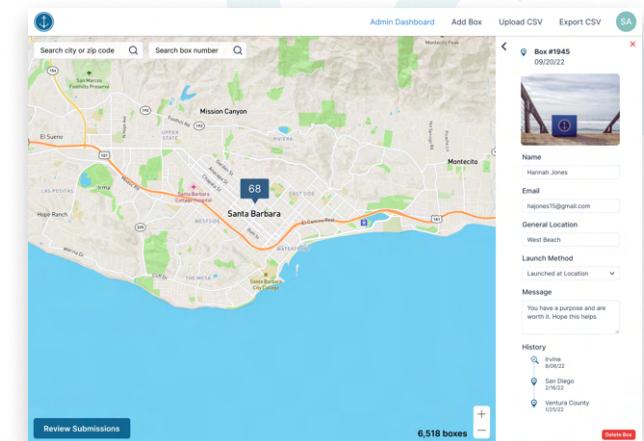
Register & Login

Date*: 12/20/2021
Zipcode*: 92617
Box Location: Irvine, CA
Box Number*: 12345
Country*: United States of America
Launched Organically*: Yes
Message:
You have a purpose to be on this planet. Here is a gift to encourage you to go out there and be yourself. Remember, life has meaning to itself. Don't let other people's thoughts ruin your capability.
Additional Comments:
Put this anonymous box outside, in front of a flower porch.

Launch a Box



Approve & Track Boxes - Admin View



Box Details

OC Habitats

CTC Team Stats: 6 Designers | 16 Developers



Mission

OCH's mission is to provide a public service for the many habitats of Orange County through conservation efforts, volunteerism, education, and monitoring to promote the preservation, conservation, and restoration of natural habitats and the species therein.

Problem

OC Habitats receives a high volume of mostly unstructured data from dozens of volunteer habitat surveyors. This data needs to be accurately aggregated and analyzed for usage by other NGOs and conservation entities. They experience data cleaning issues that stem from an inefficient data collection method.

Solution

We designed and developed an online custom survey log management system that streamlines the data collection process while providing volunteers with a user-friendly interface. This system allows OCH's small staff to spend less time cleaning data and redirect that time towards conservation, restoration, and education efforts.

Volunteer Management

Custom Survey Configuration

Survey Data Collection

Responsive Mobile Survey



The Literacy Project

CTC Team Stats: 5 Designers | 14 Developers

Mission

The Literacy Project's mission is to eliminate the literacy gap of emerging 2nd-graders who are functionally illiterate.

Problem

The Literacy Project processes and tabulates over 1500+ physical student assessment cards from dozens of schools every year to inform on the status of their students. This process is heavily time taxing and takes months.

Solution

We created a system that digitizes the assessments to allow for a more efficient workflow, so student data is available sooner for advanced analysis and progress check-in. This system also allows TLP Admins to manage the schools and school districts in which their programs run to organize student data.

Student Information

Grade	Site	Student Group	Ethnicity	Home Teacher
2nd Grade	Irvine Site	Group A	Hispanic	Lindsey Scott

Data

Average Scores for Emma Martinez

Assessment	Pre	Post
Attitudinal	30%	65%
Academic	21.5%	65.5%

Year: 2021-22
Irvine Site Average Scores vs. Other TLP Sites

Site	Pre	Post
Irvine	30%	65%
Other TLP	21.5%	65.5%

Student Data - Teacher View

Assessment Score Card

Pre-Test

Game Name	Phonic Skills	Notes	Passing Score	Score
Alphabet Warm-Up Letters	m, p, t, e, k, c, D, b, l, i, u, w, a, z	Input Notes Here	13/15	0/15 <i>(none passed)</i>
Short Vowel Kick	pat, hit, bet, hur, hop, mak, rit, lep, tum, rof	Input Notes Here	8/10	0/10
Alphabet Warm-Up Sounds	/m/, /d/, /f/, /l/, /w/, /h/, /r/	Input Notes Here	6/7	0/7
Sight Word Drop Kick	is, of, too, are, the, you, does, give, said, some, want, were, their, where, would	Input Notes Here	10/15	0/15
Consonant Digraph Corner Kick	sheo, church, photo, song, what	Input Notes Here	5/5	0/5
Long & Short Vowel Pass	No Assessment	Input Notes Here	N/A	0

Assessment Card - Teacher View

Areas / Bellevue School District

School Year: 2020-21 | Cycle: Cycle 1 | Search Sites

Status	Site Name	Master Teacher	Notes	Site Info
Active	Highland Middle School	Sanchez, Maria		View Info
Active	Otis Middle School	Lee, Mark		View Info

Bellevue School District Data Overview

- 2 Sites
- 2 Teachers
- 35 Students

[Export to CSV](#)

Bellevue School District Year: 2021-22 Cycle 1

Average Growth in Reading

Assessment	Pre	Post
Attitudinal	30%	65%
Academic	21.5%	65.5%

School Management - Admin View

Create New Site

Basic Information *

Name*
ie. Lakeview Middle School

Street Address*
ie 123 Playa Dr

Apt, suite, etc
Apt 208

City*
Irvine

State*
State

Zip Code*
ie 92614

Country*
United States

Primary Contact *

First Name* Last Name* Title

Add Program Site - Admin View

2020-2021 Projects



Justice for Families

↗ justice4families.org

▷ Social Justice



Child Creativity Lab

↗ childcreativitylab.org

▷ Education



Waymakers

↗ waymakersoc.org

▷ Community Outreach



Child Creativity Lab

CTC Team Stats: 3 Designers | 9 Developers

Mission

Child Creativity Lab's mission is to foster the next generation of critical thinkers, innovators, and leaders through hands-on creativity enhancing exploration. They incorporate creativity in STEM education, making it easier for children to understand and enjoy.

Problem

CCL physically scans event and workshop paper waivers and uploads them to a drive, which is a time consuming and error prone process. CCL also wants to sell physical learning kits where only the kit owners have access to their custom-made online educational videos.

Solution

We created an online waiver management system where volunteers and participants can sign waivers automatically stored in a dashboard for admins to access. We also developed a video platform where admins can upload videos and generate unique codes for the customers to view.

The screenshot shows a table of signed waivers. The columns include Name, Form, Role, Date Signed, and Notes. A dropdown menu at the top right allows sorting by Newest, Oldest, or A-Z (first name). The notes column for the first two rows indicate "No glue gun".

Name	Form	Role	Date Signed	Notes
Jonathan Doe	Participant Release and Waiver	Participant	MM/DD/YYYY	No glue gun
Jonathan Doe	Participant Release and Waiver	Participant	MM/DD/YYYY	No glue gun
Jonathan Doe	Participant Release and Waiver	Participant	MM/DD/YYYY	No glue gun
Jonathan Doe	Participant Release and Waiver	Participant	MM/DD/YYYY	No glue gun
Jonathan Doe	Participant Release and Waiver	Participant	MM/DD/YYYY	No glue gun
Jonathan Doe	Participant Release and Waiver	Participant	MM/DD/YYYY	No glue gun
Jonathan Doe	Participant Release and Waiver	Participant	MM/DD/YYYY	No glue gun
Jonathan Doe	Participant Release and Waiver	Participant	MM/DD/YYYY	No glue gun

Waiver System: Admin Dashboard showing list of signed waivers

The screenshot shows a modal window titled "Upload Template" with a dashed area for dragging and dropping files. A file named "Child.Creativity.Lab_Volunteer_Application.pdf" is shown with a size of 123.4 KB. Buttons for "Cancel" and "Upload All" are at the bottom.

Manage Waivers screen allowing admins to upload waiver templates

The screenshot shows a form with a text input field containing "ABCDEFGH" and a button labeled "Start". To the right is a 3D play button icon with three spheres around it. The background has a blue header with the "ccl Videos" logo.

Video Platform: Customers can unlock their lesson videos by entering the code that came with their learning kit

The screenshot shows a list of lessons. Two lessons are visible: "Ice Cube Vs Wire Video" and "Tin Foil Boat challenge". Each lesson has "Edit" and "New Code" buttons below it. The background has a blue header with the "ccl Videos" logo.

Admin view of the available lesson plans where they can upload, edit, and generate codes for videos

Justice for Families

CTC Team Stats: 7 Designers | 16 Developers

Mission

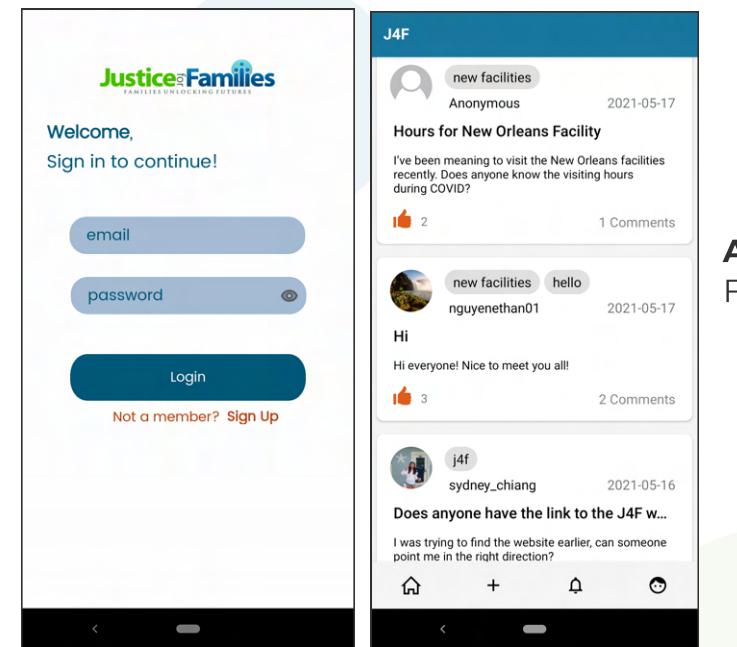
Justice for Families is a national juvenile justice reform organization with the mission to stop the U.S. youth incarceration epidemic. Justice for Families focuses on the advancement of systemic policy and practice change while also building a base of those directly impacted.

Problem

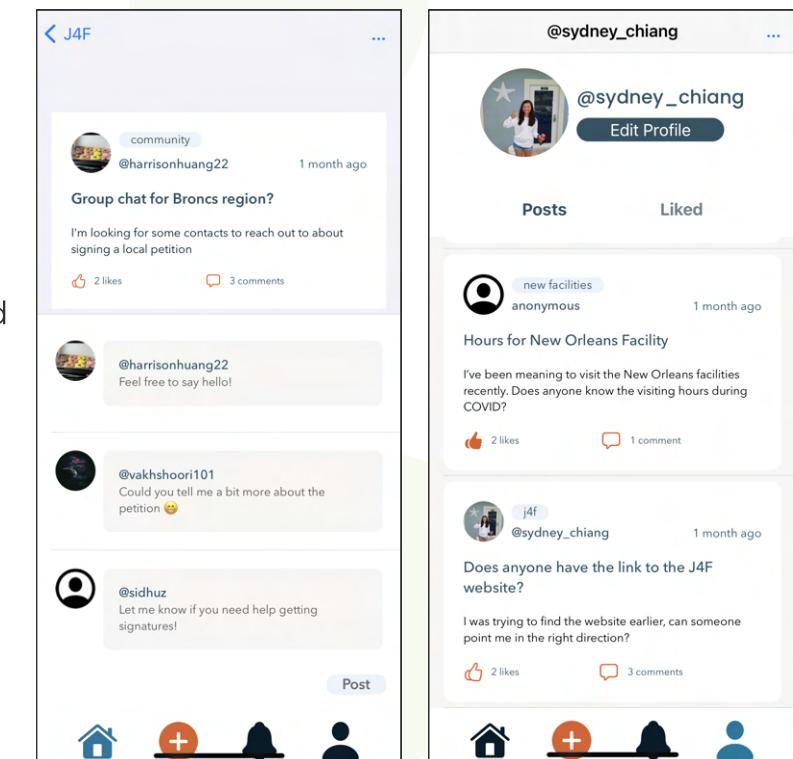
Justice for Families has been receiving calls from families asking for more reliable and up-to-date information about prisons. Having an aggregation of shared experiences can help inform and strengthen the community.

Solution

We developed an Android and iOS community forum prototype application. Users are able to post messages to a main feed that all users can like or comment on. We added features catered towards the community such as anonymous posting, tags to categorize posts, and urgent notifications.



Android App: Sign in and Main Feed Screens



iOS App: Single Post and Profile Screens

Waymakers

CTC Team Stats: 5 Designers | 14 Developers

Mission

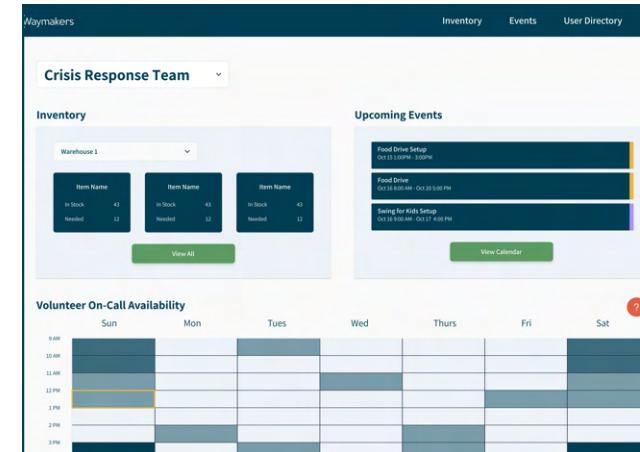
Waymakers' mission is to build safer communities by helping individuals make their way through conflict and crisis to a place of strength and stability.

Problem

Most of Waymakers' internal processes are kept through paper and repeatedly printed, copied, and distributed. This wastes away thousands of hours each year which could be better spent helping individuals through conflict.

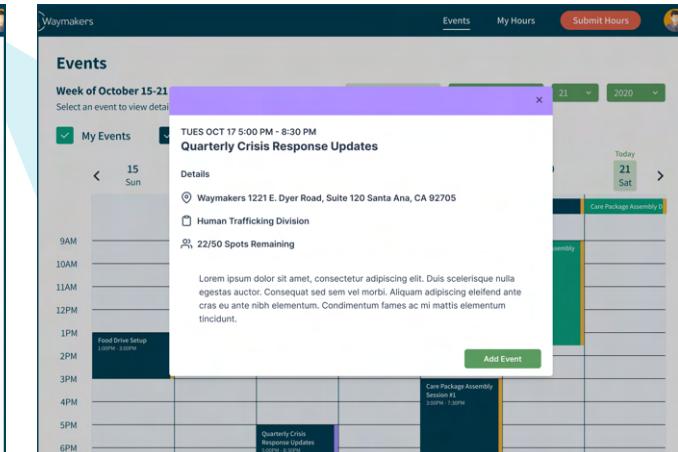
Solution

We built an online system for Waymakers to track their internal inventory, store and look up volunteer information, and create events for volunteers to participate in and log their hours.



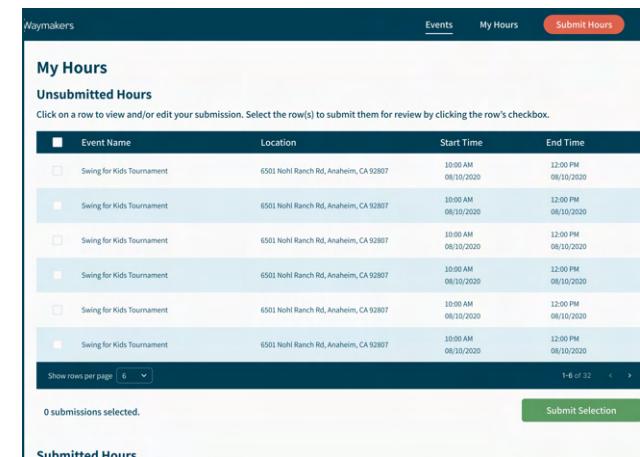
The dashboard displays the Crisis Response Team section with a dropdown menu for 'Warehouse 1'. It shows 'Inventory' with three items: 'In Stock' (40) and 'Needed' (32) for each item. Below this is an 'Upcoming Events' section listing 'Food Drive Setup' (Oct 15 10:00 AM - Oct 16 10:00 AM), 'Food Drive' (Oct 16 10:00 AM - Oct 17 4:00 PM), and 'Swing for Kids Setup' (Oct 18 10:00 AM - Oct 19 4:00 PM). A 'View All' button and a 'View Calendar' button are present. The 'Volunteer On-Call Availability' section shows a grid for the week from Sunday to Saturday, with a red notification dot on Saturday at 1 PM indicating an event.

Admin Dashboard



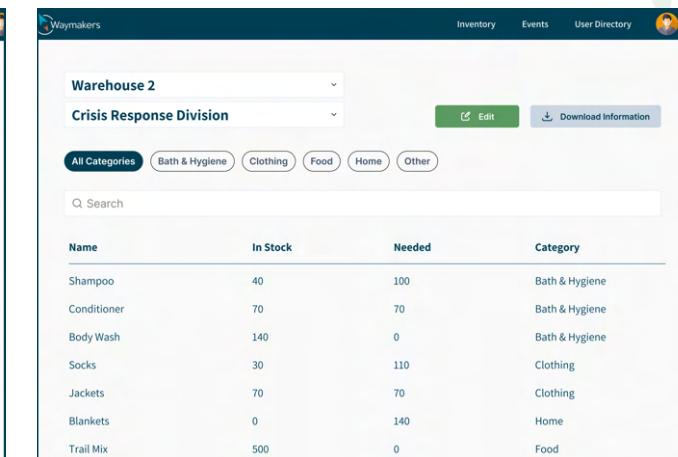
The events system shows a calendar for 'Week of October 15-21'. A purple box highlights an event titled 'TUES OCT 17 5:00 PM - 8:30 PM Quarterly Crisis Response Updates'. The event details include the location 'Waymakers 1221 E. Dyer Road, Suite 120 Santa Ana, CA 92705', the division 'Human Trafficking Division', and '22/50 Spots Remaining'. A description box contains placeholder text: 'Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis scelerisque nulla estas auctor. Consequat sed sem vel morbi. Aliquam adipiscing eleifend ante cras eu ante nibh elementum. Condimentum fames ac mi mattis elementum tincidunt.' An 'Add Event' button is visible.

Events System



The volunteer hour tracking system shows a table of 'Unsubmitted Hours' for a 'Swing for Kids Tournament' at '6501 Nohl Ranch Rd, Anaheim, CA 92807' on '08/10/2020' from '10:00 AM' to '12:00 PM'. The table includes columns for 'Event Name', 'Location', 'Start Time', and 'End Time'. A 'Submit Selection' button is at the bottom right. A message at the bottom says '0 submissions selected.'

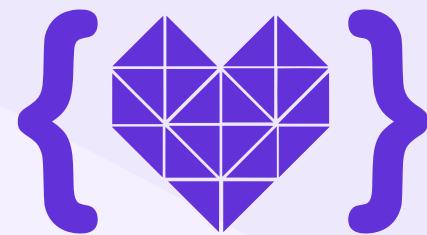
Volunteer Hour Tracking



The inventory management system shows 'Warehouse 2' and 'Crisis Response Division'. It features a search bar and categories for 'All Categories' (Bath & Hygiene, Clothing, Food, Home, Other). A table lists items with columns for 'Name', 'In Stock', 'Needed', and 'Category'. Items include Shampoo (40, Bath & Hygiene), Conditioner (70, Bath & Hygiene), Body Wash (140, Bath & Hygiene), Socks (30, Clothing), Jackets (70, Clothing), Blankets (0, Home), and Trail Mix (500, Food).

Inventory Management

Thank you for reading!



Get in Touch!

If you would like to learn more about Commit the Change or are interested in partnering or sponsoring us, feel free to visit **ctc-uci.com** or email us at **ctc@uci.edu**.