

Victor Saucedo

Software Engineer

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Skills

Javascript: React, Typescript, CSS, NodeJS, Git, MaterialUI

AWS: Lambda, S3, Cognito, IAM, API Gateway, Lambda, Cloudwatch

Database: MySQL, MongoDB, Postgres, Aptible

Experience

Code for America

Software Engineer Oct 2020-Present

- Developing a resource application for over 3500 individuals impacted by the justice system in Santa Barbara County to help reduce recidivism and make resources easily accessible.
- Building the application using Typescript, AWS, Material UI, Netlify, Postgres, and Aptible
- Strategizing quarterly Objectives and Key Results in order to highlight project goals
- Marketing for both Code for America and resource application via LinkedIn, webinars, and other social media platforms which resulted in over 7,000 views
- Verifying over 1,000 resource locations over Santa Barbara county to add into the database
- Conducting over 30 User Research interviews for a human-centered design approach
- Hosted two events which planning for Resource Fair to promote application to the community with 45 people in attendance and two keynote speakers

Kopolo

Front End Web Developer Apr 2020-April 2021

- Revamped overall UI including the Dashboard, Maps, and Navigation bar to reflect the company standard using React, Javascript, HTML, CSS, and Material UI
- Performed software quality assurance testing and participated in bi-weekly team meetings
- Participated in peer code reviews for the mission-critical single page application ensuring compliance with company coding standards
- Integrated with third-party services and external APIs to capture relevant real-time data

Unloop

Bootcamp Immersive Participant Oct 2018 – May 2020

Venue

- Implemented the use of AWS Amplify, API Gateway, Cognito, and IAM
- Collected user payments through a secure Stripe billing function
- Executed elegant components utilizing the React library to create the user interface
- Styled the application with Material UI framework to create aesthetically pleasing components

BBQ Web Application

- Deployed application using the AWS Amplify Console continuous integration environment
- Integrated email contact form using EmailJS NPM module
- Integrated Google Maps API in order to make location easily accessible to users.
- Used React-Router to handle route switching between pages

Education

Edmonds Community College

Web Application Development Certificate Oct 2017 – July 2019

Volunteering

Defy Ventures Washington

Board Member & Graduate Oct 18 – Current

- Advisory Board Member for the Washington Chapter of Defy Ventures responsible for fundraising, board recruitment, and program success
- Attending over 10 local networking events to promote Defy Ventures
- Co-facilitating a 7-month Defy Ventures Washington CEO-YNL Community cohort
- Employment rate for the post-release program was about 80% in 2020
- Raised \$13,000 during Google Giving week through Defy Ventures presentation
- Facilitated Defy Circle geared toward entrepreneurship endeavors from over 50 returning residents in the program
- Interviewed 6 individuals for Defy Ventures Washington Program Manager role
- Conducted surveys for all alumni to capture program success
- Hosted Digital Footprint workshops for Defy Ventures with over 30 people in attendance

Other Notable Advocacy

- <https://www.codeforamerica.org/news/the-power-of-lived-experience/>
- <https://apnews.com/article/seattle-voting-rights-washington-elections-california-894655fd2131318c0a8afa50fee4afd0>
- https://www.linkedin.com/posts/victor-sauceda-10202a190_community-youth-justice-reform-activity-6778416983173083136-rxhK