Valeria Reynoso

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EDUCATION

App Academy
June 2021 — December 2021

A 6 Month Software Engineering bootcamp with less than 3% acceptance rate

Year Up / Foothill College
September 2017 — July 2018

Year Up is an intensive, competitive technical training and career development program. The program includes college-level courses, professional training and a six-month internship.

SKILLS

- **Professional**

- React/NextJs

- Redux

- Javascript

- Python

- HTML

- CSS

- Material UI

- SQL

- Git

- Databases

- Express

WORK EXPERIENCE

Software Engineer Intern
Panafold / San Francisco / April 2022 - Present
- Develop new features and build reusable components using NextJs and AWS Amplify
- Set up database tables using a GraphQL schema along with creating relationships between models
- Convert UX designs into into functioning web pages and features
- Collaborate with other engineers to design and implement features
- Utilize libraries such as Material UI and React-Select for interface components such as forms and date and time pickers and dialogs

Warehouse Assistant
Raider Image / San Leandro / August 2020 - June 2021

IT Support
Clover Health / San Francisco/ August 2018 - June 2019
- Troubleshot access and file directory within AWS S3, Cyberduck, and Jamf policies using terminal and Jumpcloud platforms
- Managed the installation of Microsoft applications on virtual machines utilizing Amazon Workspace
- Supported Audio Visual equipment for a variety of company events such as All Hands Meetings

PROJECTS

Hyphycamp (React/Redux, JavaScript, Heroku, PostgreSQL)
Hyphycamp is a clone of Bandcamp with a focus on Hip Hop
- Utilized React state hooks to use state and lifecycle methods inside functional components to decrease complexity

Discuss (Python, Flask, React/Redux, Heroku, SQLAlchemy)
Discuss is a place to find and create your community and meet others that share your interests.It was inspired by Discord and built using React.js and Python
- Developed Flask API routes to implement full CRUD functionality for servers and channels

Rebuildable (React/Redux, Express, PostgreSQL, Heroku)
Rebuildable is a Lego community where you can submit and search through Lego creations and sets. It was inspired by Rebrickable
- Used Redux with React to retrieve and store data from PostgreSQL to perform RESTFUL services