

Moises Lopez

Software Developer

CONTACT



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EDUCATION

B.S. Computer Science –
University of California Davis
2022

CERTIFICATIONS AND LICENSES

JavaScript: The Complete
Guide 2023 (Beginner +
Advanced)

Total Hours: 52 hours

React: The Complete
Guide (Incl hooks, React
Router, Redux)

Total Hours: 58 hours

CSS- The Complete Guide
2023 (Inc Flexbox, Grid &
Sass)

Total Hours: 23 hours

PROFESSIONAL EXPERIENCE

Apricot Administrator

Fostering Student Success, Sacramento, CA / Jan 2021 – Nov 2022

- Designed, implemented and managed Apricot Solutions system into organization. Which introduced new workflows for current workers, in data managing and data reporting.
- Built registration forms and survey forms resulting in 10 > new members.
- Trained small groups of < 5 workers (non-tech oriented) on using Apricot which resulted in an increased productivity, confidence, and interest.
- Assisted in managing CMS (WordPress) and wrote custom code HTML/CSS/JS to fill organization specific design needs, helping differentiate organizations site from competition.

Front End Developer

UC DAVIS - Computer Science Dept, Davis, CA / Sept 2021 – March 2022

- Designed and coded interfaces building a TikTok Web App.
- Worked with client to help ensure interface was correct and met expectations, increasing our focus on new tasks ahead.
- Learned and used new technologies. Tech Stack (NODEJS, SQL-Lite, ReactJS)

UX/UI Intern

Guided Compass, Los Angeles, CA / June 2020 – September 2020

- Prototyped and designed website pages tailored to a young audience, 2 of which ended up in production.
- Practiced brand building by utilizing UI theory combine with research of company's competition which boosted brand's reputation and help land new clients.
- Tested and reported bugs to developer team which increased app's user retention rate and overall app's reliability.
- Tech Stack: Figma & Sketch

SKILLS

- **Hard skills:** ReactJS, React Router, Redux, JS, CSS, HTML, Python, NodeJS, Figma
- **Soft skills:** Teamwork, Communication, Growth Mindset

Relevant Coursework:

Web Programming (A), Human Computer Interaction (A), Operating Systems (A), Object Oriented Programming (B), Data Structures (B), Computer Architecture (A)