Yuridia Larios-Aispuro

Web Developer

Current Software Engineering apprentice. I'm passionate about building and designing web-apps and games, my focus right now is full-stack JavaScript and React. Right now, I am looking for an entry-level position where I can further develop my programming skills.

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WORK EXPERIENCE

Software Engineer Apprentice
Techtonica

01/2019 – Present   *San Francisco, California*
Full-stack Javascript Training for Web Development

Projects:

- "Icrossland". Restful API Web Express app with front-end in React that allows users to search and track their favorite stocks. Stock profiles include daily real-time data and graph for visualizing their history data. Users can also see what other users are tracking. ↗

- "Eventonica". Restful API Web Express app with front-end in React to showcase/add/modify a list of events in a public dashboard. ↗

Mission Techie Intern
MEDA Mission Techies

10/2016 – 03/2017   *San Francisco, California*
Interns learn IT essentials of hardware, software, networking and coding, plus how to provide tech support to low-income families.

Achievements/Tasks

- Code Instructor (HTML, CSS, JS) for Spring cohort 2017.

- "Mission Techies Tracker" Automated paper attendance for our Fall 2016 cohort, by building a web-app in HTML/CSS where students could scan QR Codes and their attendance will be recorded in Google Spreadsheets.

- Built Free Wordpress Websites for Local business.

TECHNICAL SKILLS AND TOOLS

NODE   EXPRESS   REACT   JAVASCRIPT

JQUERY   SQL   POSTGRES   MONGODB

MOONGOOSE   BOOTSTRAP   CSS   HTML

GIT   JAVA

PERSONAL PROJECTS

yurisco (07/2018 – Present) ↗
- Personal portfolio website in HTML/CSS/BOOTSTRAP

yurisgames (08/2017 - Present) ↗
- Built retro games for fun, such as Pong, Breakout, Tic-toc in vanilla JavaScript and React.

Arduino Vehicle: Engineering Class, Competition First Place. (08/2016 – 12/2016)
- Designed and built a race car using knowledge of circuits and ArduinoUNO which won first place on official CCSF competition.

EDUCATION

Computer Science
City College of San Francisco

08/2014 – 12/2017   *3.5GPA*
Courses

- Java Programming Fundamentals
- Intro to SQL Databases & NoSQL
- Mechanics for Scientists and Engineers
- Data Structures & Algorithms
- Unix/Linux Shell Scripting
- Calculus and Discrete Math