Myron Navarrete

Full Stack Web Developer

Email: myronnavarrete@gmail.com | Phone: (510)363-5362 | 24933 Avocado Court Hayward, CA
Portfolio: http://myronnavarrete.com | GitHub: https://github.com/myrunce
LinkedIn: https://linkedin.com/in/myronnavarrete

Objective

Proactive individual who would like to transfer his knowledge in full stack programming for an entry level position to create or help make beautiful and accessible web applications.

Skills

Languages: JavaScript, Python, Java
Frontend: HTML5, CSS3, Bootstrap, Angular 4, React, Materialize, JQuery
Backend: MySQL, MongoDB, Mongoose SQLite, API, Node.js, Express, Flask, Django, Spring MVC, AWS
Software: Git/GitHub, MySQL workbench, MAMP, Terminal

Projects

Sutter Health Enterprise Deployment Services System – React, VBScript, Java Spring MVC, MySql

Developed a Java Spring MVC backend with MySql and a React frontend to make sophisticated programs which utilizes high level commands in VBScript and Powershell created by my fellow teammates and I openly available to all of Sutter Health's desktop technicians. These programs made day to day tasks such as hardware inventory and data cleanup quicker and easier and is now used today enterprise wide.

Basic Wall – MEAN, JQuery, MaterializeCSS

Source code: https://github.com/myrunce/basicWallMean
Basic Wall is a web app that allows users to post, reply, like, and delete.

Students And Courses – MySql, Express, Angular 4, Node, JQuery, MaterializeCSS

Source code: https://github.com/myrunce/studentsCourses
Basic Students and Courses CRUD app that allows users to create students/courses, enroll, and delete.

Up For It – Java, Spring, JPA, MySQL, Materialize, Up For It API

Source code: https://github.com/myrunce/UpForItSpring
Up For It is a web app that utilizes the Up For It API that I created. When users log in, they can generate a random feel good challenge for themselves to attempt to complete for the day. If the challenge is completed, it will be added to the user's completed challenges to be viewed later and vice versa for their uncompleted challenges as well.

Work Experience

Sutter Health – Desktop Technician – Jan 2018 to Present

• Programmed an app with my fellow coworkers in Java and React to automate many of the day to day tasks such as Inventory, data clean up, and app vetting that increases productivity. This app has gained notoriety and recognition amongst all Desktop Technicians and is now considered the standard tool for day to day tasks.

• Provides problem resolution for enterprise/system-wide computer/mobile device hardware, operating system software, application programs, peripheral equipment, and LAN interfaces.

• Configured and installed new hardware and upgrades to existing user system components. Determined schedules and staff requirements necessary to ensure timely delivery of services.

• Assists with evaluation, analysis and maintenance of computer/mobile devices to meet enterprise technical and security standards.

• Coordinated installation of computer/mobile device software with customers.

Coding Dojo – Teacher's Assistant – Nov 2017 to Jan 2018

• Assist instructors in teaching various programming stacks. (Python, MEAN, Java, Web fundamentals)

• Have instructed by means of lectures and demonstrations in various programming stacks.

Hang Ten Boiler – Lead Cook – Nov 2015 to May 2017

• Instruct a group of 10+ cooks and workers in the preparation, cooking, garnishing, and presentation of food.

• In charge of correctly estimating the proper amounts of required supplies, such as food and ingredients to acquire for each.

• Determined schedules and staff requirements necessary to ensure timely delivery of services.

• Successfully increased production greatly by offering input on tasks to cooks under my tutelage on a day to day basis.

Education

Coding Dojo – Silicon Valley – June 2017 to September 2017
Certificate Of Completion – Triple Blackbelt Student (Highest Honor)
Dedicated 1000+ hours into this immersive boot camp that teaches students how to create web apps in three different stacks. Successfully completed three full stacks (Python, Java, MEAN) and earned a Black Belt in each exam given at the end of the stack which is the highest possible grade given.