

Skills:

Technical: HTML5, CSS3, Node.js, Express.js, Angular.js, MongoDB, Sass, SQL, Github.

MS Office Suite: Proficient in Word, Excel, Outlook, Publisher, PowerPoint, Access;

Experience:

Web Developer: June 2016 to Present; Smart Garden; 619-787-0702; www.smartgarden.tech

- Day one development team member contributing to the initial planning, research, design, development, documentation, testing and roll out of technical interface applications.
- Designing initial database, API, and GUI for new web application, server interface with an Internet of Things (IoT) device and implementing the design using a combination of Express, Angular, Bootstrap, and PostgreSQL.
- Designing and coding company website to showcase new product and the accompanying service we offer.

Self-Study and Online Courses: March 2016 to Present

- Taking various online course work including Codecademy, Khan Academy, Edx.org, NodeSchool.io and Code School, to improve programming skills in order to pursue a career in software and web development.
- Designing and programming various sample applications to hone my new skillset and cement my understanding of the content and methodology.
- Focusing on JavaScript frameworks and tools as well as SQL databases in order to pursue a knowledge base that would enable me to become a full stack developer in an increasingly in demand skillset.

Assistant Manager: October 2015 to March 2016; Starbucks, UCSD; 858-534-4248

- Created a cost tracking and reporting mechanism with Excel that integrated reports from multiple systems into one analysis which enabled us to cut costs and improve our bottom line.
- Identified technical tasks that could be optimized and automated and wrote macro functions to automate tasks, such as formatting, calculations, linking across spreadsheets.
- Created and maintained a variety of tools used by staff to track cleanliness, Inventory-on-hand for product ordering and various other business needs with the purpose of standardizing our work practices.
- Placed daily and weekly product orders and created order receipt procedures. Created system used to effectively track inventory in order to be able to hold vendors responsible for their deliveries and reduce costs.

Education:

Bachelor of Arts, **Economics** June 2015; University of California, San Diego

Bachelor of Arts, **Political Science** June 2015; University of California, San Diego

Overall GPA: 3.33

Achievements:

Exemplary Student Employee of the Year; Goody's Place, HDH, UCSD; 2015