Breeana George

Breegeo1@gmail.com � (916) 660-3384 � breeanageorge.github.io � Sacramento, CA Moving to: Anaheim, CA

WORK EXPERIENCE

California State University, Sacramento

January 2016 – Present

Information Technology Consultant

Sacramento, CA

- Create, design, edit, maintain, and test web applications using PHP, JavaScript, JQuery, MySQL, HTML/HTML5, and CSS.
- Manage, update, maintain, and normalize database tables and data.
- Create documentation and instructional material pertaining to classroom technology and technological issues.
- Assist with research, design, integration, implementation, and support of new and existing technology across campus.
- Maintained responsibilities held under Student Assistant III title.

California State University, Sacramento

July 2013 – January 2016

Student Assistant III

Sacramento, CA

- Edit web content being hosted on a web content management system (Cascade) using HTML, CSS, and JavaScript.
- Provide technical support to faculty, staff, and students by troubleshooting technology issues in classrooms, computer labs, and other learning spaces.
- Use Service Now to track incidents, tasks, consultations, and requests from the campus community.

EDUCATION

California State University, Sacramento

May, 2018

BS, Computer Science

Sacramento, CA

- Concentration in information assurance and security
- Minor in mathematics

PROJECTS

Library Fee Payment System (Senior Project)

- Developed system for users to pay or dispute Sacramento State library fees online using REST API, PHP, HTML, CSS, JavaScript, JSON, and XML.
- Integrated PayPal express checkout API to allow users to pay fees securely.
- Created a user manual, system test report, and maintenance manual for the project client.

Operating System

- Created a simple operating system in C and Assembly for an operating system pragmatics class.
- Operating system runs on a Windows DOS machine with two connected terminals.
- Implemented process, timer, reading, writing, process sleep, semaphore, fork, and exit services.

SKILLS & INTERESTS

- **Skills:** Microsoft Office, Photoshop, responsive design, Service-Now
- Languages: Bootstrap, C, CSS, HTML/HTML5, Java, JavaScript, JQuery, MySQL, PHP, Python
- Technical/Programs: Agile, Apache, Bash, GitHub/Git, Eclipse, JSON, Linux, SCRUM, XML
- Interests: Sci-Fi/fantasy books and media, playing instruments, video games, traveling