Brandon M. Campbell

COMPUTER SCIENCE STUDENT AT WSU

Greater Seattle Area

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Education

Washington State University (3.20/4.0 GPA) *Pullman, WA*

B.S. IN COMPUTER SCIENCE *Aug. 2016 - May. 2021 (expected)*

- Recipient of the University Achievement Award, which is given to students for outstanding academic achievement

Experience

Office Depot *Gig Harbor, WA*

TECHNOLOGY SPECIALIST *May. 2016 - Aug. 2016*

- Worked effectively and collaboratively with my coworkers, to educate customers on technology products (computers, software, tablets) and assisted them in choosing technology that best suited their needs
- Adeptly fixed computer issues that customers had

Projects

Facial Recognition Web App *Pullman, WA*

REACT APPLICATION UTILIZING A MACHINE LEARNING API *June. 2018*

- React application that allowed users to upload photos and have them scanned for faces
- Used React, Node.js, postgreSQL, Clarifai API (machine learning functionality), and deployed on Heroku

Kubernetes Blog *Pullman, WA*

JEKYLL BLOG DEPLOYED WITH KUBERNETES *Aug. 2018*

- Jekyll blog deployed with Kubernetes locally
- Used Kubectl, Docker, and Nginx as well

Personal Website *Pullman, WA*

A STATIC WEBSITE *Mar. 2018*

- Implemented with HTML, CSS, and Bootstrap
- Deployed with GitHub Pages and used Git for version control

Skills

LANGUAGES + TECHNOLOGIES

- C (proficient), C ++ (proficient), Python (competent), HTML (competent), CSS (competent), Javascript (competent)

LIBRARIES + FRAMEWORKS + OTHER

- Bootstrap, Node.js, React, Kubernetes, Docker, Express, SQL, Version Control (Git + GitHub), Unix shell, Object-Oriented Programming, well-developed communication and collaboration abilities

Activities

Chi Omega Psi *Pullman, WA*

MEMBER *Feb. 2018 - Present*

- An on-campus organization for computer science students with a central focus on preparing members for technical interviews
- Worked in teams with my peers to solve difficult technical problems

Linux Users' Group *Pullman, WA*

MEMBER *Jan. 2017 - Apr. 2017*

- Tutored novice Linux users
- Engaged in deep, open discussions about technology with fellow members