Justin Campbell

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EDUCATION

Bachelor of Science, Computer Science, Plymouth State University   *Sept 2016 - May 2020*
Minors: Cybersecurity, Mathematics   GPA: 3.62
President's List: Fall 2018, 2019; Spring 2019
Dean's List: Spring 2017, 2018, 2020
Relevant Courses: Algorithms, Operating Systems, Software Engineering, Database Management, Web Programming, System Analysis, Linear Algebra, Architecture, Human-computer Interaction

EXPERIENCE

SCM Digitalization Intern, Freudenberg Sealing Technologies, Ashland NH   *June 2021 - Present*

- Worked with the Operations team to design and develop internal applications using Python and SQL in Ignition. Interacted with end-users to receive feedback and discover issues that may arise. Created different dashboards using Power BI to display relevant information to different teams and machine operators. Implemented different kinds of technology, such as Raspberry Pi's, to help reduce costs and increase transparency.

ITS Help Desk Associate, Plymouth State University, Plymouth NH   *August 2019 - May 2020*

- Helped students, faculty, and public patrons with computer issues in person and on the phone. Created multiple troubleshooting tickets for users and kept a 75% "closed first call" ratio. Reset passwords and troubleshot other login issues. Provided support for our learning management system Moodle. Maintained a 5 out of 5 star rating on our live chat platform.

SKILLS

Languages: Java, Python, Node.js, SQL, HTML, CSS, PHP, JavaScript, LaTeX.
Databases: MySQL, Microsoft SQL Server, and MongoDB.
Libraries and Frameworks: Bootstrap, Halfmoon, and Express.
Technologies: GitHub, GitLab, Heroku, and Figma.
Microsoft Office 365: PowerBI, Power Automate, Word, Excel.
Adobe Creative Suite: Photoshop, Illustrator, and Premiere.
Operating Systems: Windows, MacOS, iOS, and Linux.

PROJECTS

Deadweight   *github.com/faalqt/deadweight*
Deadweight is a minimalist calorie tracking web app. The stack consists of MongoDB, Express, EJS, and Node.js. Uses Bootstrap for a responsive layout, Chart.js to display information, Heroku for hosting, and uses sessions to have users stay logged in.

Photo Album
Paired with one other student during our software engineering class, we created a Photo Album application using Java, JavaFX, and XML. Implemented multiple design patterns to accomplish different sections of the project. GitHub was used for version control, feature planning, and issue tracking.