

Sawyer Kokesh

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Motivated recent graduate looking to continue my career as a UI/UX and Full-Stack Developer. Excited for the opportunity to pursue challenging work in the Portland metro area. Feel free to explore my personal webpage at: <https://sawyerkokesh.github.io/>.

EDUCATION

<i>sep. 2018</i>	B.S. in Computer Science , Human Computer Interaction Option <i>Oregon State University</i> - Corvallis, OR Relevant Coursework: Software Engineering I/II, Web Development, Mobile Software Development, and Information Visualization
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TECHNICAL SKILLS

Programming Languages

Skilled C#, JavaScript/TypeScript, HTML, PHP, SQL, JQuery, Git, TFS
Adept C/C++, Python, Java, LaTeX

Frameworks Microsoft ASP.NET, MVC and WebForms; React-Native

SDLC Agile, Iterative, TDD

BUSINESS SKILLS

Creative Problem Solving, Initiative, Integrity, Customer Service, Adaptability, Constructive Feedback, Collaboration, Organization

WORK EXPERIENCE

FROM <i>mar. 2016</i> TO <i>jun. 2018</i>	Software Developer <i>Center for Applied Systems and Software</i> - Corvallis, OR <ul style="list-style-type: none">Developer and Designer of the Oregon Department of Transportation's Resource Management help website built using HTML, CSS and JavaScript. Active participant in the resource management team.Worked closely with clients to develop tailored proof of concepts and implemented high fidelity prototypes in Visual Studio.Collaborated with a tight-knit team to discover, log, and eliminate bugs on numerous state government ASP.NET projects in C, some nearing one million lines of code.
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PROJECTS

FROM <i>sep. 2017</i> TO <i>jun. 2018</i>	React-Native Mobile App/Senior Capstone Project <i>Oregon State University</i> <p>For my senior project I led a team through the entire software development life cycle of a React-Native mobile application, providing both IOS and Android usability. The goal of the project was to successfully design and code a social networking journaling application. The application allowed users to write posts in a longer format with embedded images, as well as follow and explore other journals. The application used a variety of tools, including React-Native, a framework for JavaScript, and PHP for networking to the database. The database was written in SQL and housed on a Firebase server.</p>
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