

# 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

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<i>sep. 2018</i>	<b>B.S. in Computer Science</b> , 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

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### Programming Languages

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

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

**SDLC** Agile, Iterative, TDD

## BUSINESS SKILLS

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

## WORK EXPERIENCE

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FROM <i>mar. 2016</i> TO <i>jun. 2018</i>	<b>Software Developer</b> <i>Center for Applied Systems and Software</i> - Corvallis, OR <ul style="list-style-type: none"><li>Lead 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.</li><li>Worked closely with clients to develop tailored proof of concepts and implemented high fidelity prototypes in Visual Studio.</li><li>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.</li></ul>
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## PROJECTS

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FROM <i>sep. 2017</i> TO <i>jun. 2018</i>	<b>React-Native Mobile App/Senior Capstone Project</b> <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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