Sawyer Kokesh

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Computer Science graduate, skilled in UX development with a foundation in web and mobile design. Seeking a role within an innovative team, in the Portland area.

EDUCATION

aug. 2018 (EXPECTED)	**B.S. in Computer Science**, Human Computer Interaction Option *Oregon State University* - Corvallis, OR Relevant Coursework: Software Engineering I/II, Web Development, Mobile Software Development, and Information Visualization

TECHNICAL SKILLS

Programming Languages

Proficient	C#, JavaScript/TypeScript, HTML, PHP, SQL, JQuery
Familiar	C/C++, Python, Java, LaTex
Frameworks	Microsoft ASP.NET, MVC and WebForms; React-Native
SDLC	Agile, Iterative, TDD

BUSINESS SKILLS

Communication, Creativity, Flexibility, Leadership, Listening, Teamwork

WORK EXPERIENCE

FROM *mar. 2016* TO *jun. 2018*	**Software Developer, Student Intern** *Center for Applied Systems and Software* - Corvallis, OR • Adapt to many roles, facilitated customer interactions, managed projects, engaged in research such as building small proof of concepts before implementation. Produced professional documents alongside development team. • Met with customers to develop a user interfaces then implemented that UI with a team. • Collaborated with a team to discover and eliminate bugs on several state government ASP.NET projects, some nearing one million lines of code.
FROM *2015* TO *mar. 2016*	**Produce/Deli Clerk** *Safeway, Inc.* - Portland and Corvallis, OR • Regularly trained and supervised new employees. • Provided excellent customer service and tended sales. • Prepared food, stocked items, cleaned, and organized.

PROJECTS

FROM *sep. 2017* TO *jun. 2018*	**React-Native Mobile App/Senior Capstone Project** *Oregon State University* Lead a team of two other students to develop a Mobile Application in React-Native, to provide both IOS and Android usability. The App was a year long project to design and code a social networking journaling application. The app allowed user to write posts in a long form way with embedded images as well as follow and explore other journals. The main application used react-native, a framework for javascript, PHP for networking to the database, which was written in SQL and housed on a Firebase server.