

# TYLER ALCOVER

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## Web Developer

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## CAREER SUMMARY:

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Front-end web developer integrating childcare and healthcare backgrounds to create meaningful interactions within websites and software. Earned a Full Stack Web Development certificate from the University of Washington Coding Boot Camp. Creative designer with a passion for developing interesting and engaging apps with a focus on user-friendly experiences. Strengths in communication, creativity, and comprehensive concept foundations.

## WORK EXPERIENCE:

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### STEM Specialist

Bright Horizons | 2018 - 2020 | Seattle, WA

- Developed an engaging curriculum of science and art for children ranging from infancy to kindergarten
- Founding member of district's STEM program for Bright Horizons
- Wrote, Prepared, and Executed curriculum for every age group
- Coordinated with teachers and parents to nurture engaging programs and activities for children to learn science concepts

## PROJECTS

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### IYKYK

<https://github.com/KIMOISQUIGGLES/IYKYK>

- Summary: Event coordination app that provides features for users to navigate and communicate with other users during the even in real time.
- Role: Front-end designer
- Tools: React, CSS, Material UI, Photoshop, API, Javascript, MySQL

### SESH

<https://github.com/KIMOISQUIGGLES/Sesh>

- Summary: Music app that allows users to create and customize their own playlists.
- Role: Front-end designer
- Tools: Javascript, HTML, CSS API, Photoshop

### Film Sage

<https://github.com/KIMOISQUIGGLES/movie-mood>

- Summary: Movie app that recommends movies based on the perceived emotions of the user through input
- Role: JavaScript Architect
- Tools: HTML, JavaScript, CSS, jQuery

## EDUCATION:

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### 2022 | University of Washington

Bachelor of Computer Science - Software Engineering

### 2013-2017 | University of Washington

Bachelor of Science - Physiology

## SKILLS:

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| • Javascript | • MySQL      |
| • HTML5      | • API        |
| • CSS        | • React      |
| • GitHub     | • Handlebars |
| • MongoDB    | • Bootstrap  |
| • JQuery     | • Node       |