

WHITNEY WALLACE

Full-Stack Web Developer

whitneysamwallace@gmail.com
(435)849-4160
Vancouver, WA

[GitHub](#)
[LinkedIn](#)
[Portfolio](#)

Summary

Full-stack developer, skilled in writing clean, testable code. Proficient in mobile-first responsive design and test-driven development. Experience with agile and collaborative working environments, ready to jump into the field. With 5 years of experience in education, I know firsthand how to use creative problem solving and critical thinking to solve problems and achieve outcomes.

Skills

Front End: JavaScript/ES6, React, jQuery, Node.js, HTML5, CSS3, RESTful APIs

Back End: Node, Express, SQL, PostgreSQL, PSQL Shell

Dev Tools: Git, GitHub, NPM, DBaver, Postman, Jest, Enzyme, Mocha, Chai, Visual Studio Code, Webpack, Heroku, Zeit

Recent Projects

[Sprout](#) | [GitHub](#): An educational React app to help teachers provide specific, timely, goal-oriented feedback in their classrooms.

Technologies: HTML5 | CSS3 | JavaScript | React | Node.js | Express | PostgreSQL | SQL | RESTful API | Heroku | Zeit

[BookSmarts](#) | [GitHub](#): An app that allows you to create, store, rate, and visit links to your favorite bookmarks.

Technologies: HTML5 | CSS3 | JavaScript | jQuery

Experience

THINKFUL

2019-present

Full-Stack Web Development Program/Engineering Immersion apprenticeship

- Learned industry best practices and practical software development standards with a focus on HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures.
- Created and deployed mobile-first applications while learning new languages and frameworks by collaborating several hours every week with a senior web developer and daily paired programming.

LATDICT | latin-dictionary.net

2018-present

Educational Consultant and Educational Features Developer

- Collaborate with team to create educational resources for learning Latin, while adhering to teaching best practices and research-based frameworks for learning other languages

WOODLAND PUBLIC SCHOOLS Woodland, WA

Public Education Teacher

Aug 2015 – Jan 2018

- Collaborated with grade-level colleagues in weekly PLC meetings to develop high-quality project, problem, and inquiry-based lessons using multimedia and student-friendly outcomes, while identifying formative assessment data to drive instruction
- Established a strong classroom culture emphasizing risk-taking, respect, curiosity, growth mindset, and flexibility

Education

UDACITY

Front End Nanodegree, Front End Web Development - 2018

Recipient of the Grow with Google Developer Scholarship/Intro to Programming

CONCORDIA UNIVERSITY

Master's Degree, Teaching - 2016

WEBER STATE UNIVERSITY

Bachelor of Science, Criminal Justice, Art minor (Cum Laude) - 2013