

THOMAS STIMAC

Seattle, Washington

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Portfolio: Stimoe.github.io/Thomas-Portfolio-Page/portfolio.html

SUMMARY

- Full stack web developer skilled in writing, testing, debugging, and commenting code.
- Experience designing and building applications using best practices in UX, technology, architecture, and process.
- Detail-oriented and analytical; consistently finds new ways to increase efficiency and streamline code.
- Strong leadership skills; has led projects involving source code management and building clean code.
- Highly motivated; takes ownership of projects and works relentlessly to perfect all products.
- Thrives in a fast-paced workplace; embraces change and adapts quickly to new situations and problems to solve.
- Creative, flexible, and innovative problem solver; takes a solution-driven approach to technical issues.
- Communicates and expresses ideas constructively; skilled in providing input in an agile development team.
- Proactive, timely, and self-managing; successful working alone or with teams and responds quickly to feedback.
- Quick learner; continuously learning new tools, languages, and technologies relevant to software engineering.

TECHNICAL SKILLS

Languages and Applications: HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js, Heroku, and ReactJS.

SELECTED PROJECTS

Neon Rain | <https://github.com/Stimoe/neon-3> | <https://neon-3-1.herokuapp.com>

- This game leads the player through a dungeon, where they fight enemies and build their deck.
- Mainly worked on game logic; debugged and solved coding conflicts, such as errors in game card mechanics.
- Created a MongoDB server that stores user progress and resets status. Used Bcrypt to provide OAuth services.
- Programs used: Bcrypt, Dotenv, Express, Express-Sessions, Bootstrap, Ajax, JQuery, and React.

The Little Library | github.com/Stimoe/LittleLibrary | little-library-app.herokuapp.com

- This application provides location information for the little libraries in Seattle neighborhoods.
- Mainly worked on the backend, setting up databases and making RESTful API data calls to and from the server.
- With a team, increased user control in the app by allowing users to check out books and post and share reviews.
- Programs used: Bcrypt, Dotenv, Express, Express-Sessions, Moment, MySQL, and Sequelize.

EDUCATION

Full Stack Web Development Certificate: University of Washington, graduated November 2019. 12-week intensive program focused on gaining technical programming skills.

Bachelor of Arts, Economics and Political Science: Western Washington University, graduated June 2011.

ADDITIONAL EXPERIENCE

Assistant Warehouse Manager

Seattle Marine and Fishing Supply, January 2014-August 2019

- Increased company efficiency and accuracy to above 98% for shipping over 50,000 different products.
- Managed up to 20 people; coordinated shipping thousands of products per day in a fast-paced environment.