THOMAS STIMAC

Seattle, Washington

Phone: 360-710-3375 Email: Thomas.S.Stimac@gmail.com LinkedIn: <u>www.linkedin.com/in/thomas-stimac</u> | GitHub: <u>www.github.com/Stimoe</u> Portfolio: <u>Stimoe.github.io/Thomas-Portfolio-Page/portfolio.html</u>

SUMMARY

- Full stack web developer skilled in building, maintaining, and commenting code.
- Takes initiative to rigorously test code, make improvements, and increase coding skills.
- Leads and manages projects while getting input from all involved; skilled in clear communication.
- Sees both the big picture and focuses on the details as required in varied scenarios.
- Reliably manages time, plans ahead, and produces results working independently and with diverse teams.

TECHNICAL SKILLS

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

SELECTED PROJECTS

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

- This application provides location info for the little libraries in Seattle neighborhoods.
- Mainly worked on the backend, setting up the databases, GET and POST requests, and the flow between pages.
- Worked with a team to increase community involvement by turning the app into a user-controlled library system that allows users to check out books, post reviews, and share reviews with their neighbors.
- Programs used: Bcrypt, Dotenv, Express, Express-Sessions, Moment, MySQL, and Sequelize.

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 and what happens when each card is played.
- Created a MongoDB server that stores user progress and resets their status as needed; continuously checked for and fixed bugs, such as game card mechanics causing errors in the game.
- Programs used: Bcrypt, Dotenv, Express, Express-Sessions, React, and Handlebars.

EDUCATION

Full Stack Web Development Certificate

University of Washington, graduated November 2019

12-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars, and ReactJS

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.
- Started in inventory management; was promoted to Lead Shipper and then Assistant Warehouse Manager.