Taylor Oppedyk

Full Stack Software Developer

CONTACT

📱 +1-208-731-4863

✉️ tayloroppedyk@yahoo.com

in www.linkedin.com/in/taylor-oppedyk

 https://github.com/Toppedyk

SUMMARY

Passionate software developer with a desire to learn continually, ability to collaborate effectively, and experience in developing full stack applications in a team environment. Dedicated to problem solving and critical thinking, while implementing scrum principles.

EDUCATION & CERTIFICATIONS

The College Of Idaho
- Bachelor of Arts in Business Administration (2018)
- Minors in Math, Psychology, & World Religions

Boise Codeworks
- Certificate of Completion (pending)

SKILLS & TECHNICAL KNOWLEDGE

- JavaScript
- HTML
- CSS
- Node.js
- Vue.js
- Bootstrap
- Scrum
- Git
- RESTful API
- Lucid Charts
- C#
- MongoDB
- Mongoose
- MVC
- VS Code
- MySQL
- .Net Core
- Figma
- Testing Methodologies / Postman

APPLICATIONS

Carbon Footprint
- Social full stack app designed to track and monitor a user's carbon footprint from their daily activities.
- Utilizes *Vue.js, JavaScript, HTML, CSS, Bootstrap, Node.js, MongoDB, and Auth0*.
- Product owner in group setting while gaining experience through full stack development and partner programming.

Kanban
- Full stack app built to allow users to create boards with lists, tasks, and comments, allowing easy organization for the user.
- Used scrum methodologies in group settings to deliver products in a tight timeline. Utilizes *Vue.js, JavaScript, HTML, CSS, Bootstrap, Node.js, MongoDB, and Auth0.*

Inspire
- Application that demonstrates several RESTful API interactions. Shows a proficiency utilizing multiple services and controllers to handle different aspects of data all rendered to the same document.
- Built *in MVC JavaScript, HTML, CSS, and Bootstrap,*.

EXPERIENCE

Software Developer Student
Codeworks **|| 03/2021 - 06/2021**
- Front-end and back-end coding, under the supervision of experienced mentors
- Built functional applications in group and individual settings
- Weekly checkpoints to demonstrate knowledge and comprehension of material presented
- Daily lecture with afternoon lab challenges

Estimator - Inside Sales
Johnson Thermal Systems **|| 02/2019 - 03/2021**
- Produced and delivered quotes, led company wide handoff meetings for every project sold, reviewing technical specifications and requirements to to project managers, engineers, production leads, and customers
- Involved in multi-million dollar projects from quote to product delivery in life safety products under strict timelines and requirements