JAMES NELSON

Spokane, WA 99203 | Phone: (509) 991-6273 | Email: Alpinelife37@gmail.com
LinkedIn: https://www.linkedin.com/pnw-web-dev/ | Github: https://github.com/alpinelife37
Portfolio: https://alpinelife37.github.io/Portfolio2/

SUMMARY

User-focused Full-Stack Web programmer with a proficiency for integrating technologies to solve problems and improve upon existing methods. Enjoys leveraging a professional background in business development and operations to provide unique perspectives on how end-users interact with websites and software platforms. Passionate about approaching programming challenges from different angles, and collaborating with others to create meaningful web applications.

TECHNICAL SKILLS

Languages: HTML, CSS, Javascript, Node.js, MySQLDb, Express, MongoDb, Handelbars.js, ReactJS, Python, PostgreSQL, liquid
Applications: Microsoft Office, Microsoft Windows Operating Systems, Visual Studio Code, Relational Databases, Google Analytics, TCP, Linux, Git, Shopify, Zoho

EDUCATION

Full-Stack Web Development Certificate: University of Oregon; Portland, OR　　　　　　　April 2020
A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js, & ReactJS

PROJECTS

Star Gazer | Github: https://github.com/alpinelife37/Project-2
Link to Deployed Project: https://limitless-atoll-63723.herokuapp.com/
- An application allowing users to log in and view information about different astrological formations.
- Built with Node, Heroku, JawsDB, Travis-CI, Bootstrap, JavaScript, and JQuery.

Budget Tracker | Github: https://github.com/alpinelife37/budget
Link to Deployed Project: https://immense-river-17093.herokuapp.com/
- Node based app that connects to MongoDB and allows the user to track expenses both online and off.
- Built with Node, Heroku, MLab, Bootstrap, JavaScript, Studio 3T, and JQuery.

Wanderlust | Github: https://github.com/alpinelife37/Homework07.git
Link to Deployed Project: https://alpinelife37.github.io/Homework07/
- An application that allows users to search for a city. They are then presented with a Google map, local temperature, and top attractions to visit in that city.
- Built with HTML, CSS, JavaScript, JQuery, Materialize, Open Weather API, Google Maps API, and Google Places API.

EXPERIENCE

Project Manager / Software Engineer　　　　　　　　　　　　　　　　　　　　　　***2020 - Current***
Enquire Digital　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　**Cour d'Alene, ID**
Oversaw all client projects including communication, task assignment via Zoho CRM, and contractor monitoring. Customized Wordpress & Shopify eCommerce client sites.
- Front-end CSS customization along with following ADA governing principles and best coding practices
- Helped improve client flow practices to shorten launch to close times while maintaining a high client satisfaction rate
- Monitored client development projects utilizing Zoho CRM/Desk/Projects
- Shopify site builds utilizing Liquid syntax

Store Manager　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　**2009 - 2019**
Super 1 Foods　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　**Spokane, WA**

Directed daily operations, oversaw 140 employees, and managed a $25 million annual budget. Hired and trained staff, created business strategies, and developed promotional materials. Utilized Kronos to administer payroll, cultivated community outreach, and employed Fintech for inventory auditing and tracking.