Jessica Whitman

Web Developer

LinkedIn: <u>https://www.linkedin.com/in/jessica-whitman-9529301bb/</u> GitHub: <u>https://github.com/Jessica264365</u> Portfolio: <u>https://jessica264365.github.io/Portfolio/</u>

Contact 4535 44 th Ave SW #207 Seattle, WA 98116 (360)808-1180 jessicamorrison.webdev@gmail.com	Objective Certified Full Stack Web Developer with a demonstrated history of time management and team management. Experience with working as a team on GitHub and Heroku to create and deploy applications. Adaptable to every situation.
Education	Projects Find a Hike
University of Washington, Seattle, WA Earned a certificate in full stack web development. Seattle Central College, Seattle, WA Completed 30 credits towards a AS degree in nursing. Fields of study include chemistry, English, math, and anatomy and physiology.	Find a Hike Repository: https://github.com/Jessica264365/Find-A-Hike Deployed: https://jessica264365.github.io/Find-A-Hike/ A hike locator application. Users enter a location and information is displayed on hikes in that area using multiple APIs and ajax calls. The information includes a brief description, pictures, and trail length. Hikes can be saved for later. Eat the Burger Repository: https://github.com/Jessica264365/Eat-The-Burger Deployed: https://frozen-ravine-20884.herokuapp.com/ This is a burger logging application that demonstrates the use of ORM utilization, Handlebars, MySQL, Node, and Express. When a burger is added by the user it is saved in a MySQL database until it is "devoured".
Technical Skills & Methodologies JavaScript CSS HTML5 React Node Bootstrap Express MongoDB MySQL Handlebars OOP ORM MVC GitHub Heroku	Experience Team Lead, Uptown Espresso Seattle, WA November 2013 – Present Responsible for the daily operations of the café. Kept track of monthly waste, inventory and weekly ordering. Lead a team of baristas and assigned daily task. Stayed with the company while it was acquired by a new owner. Acclimated to every new situation and was the first team lead promoted because of it.