NATALIE GRAVESON

SOFTWARE DEVELOPER

Boise, Idaho

CONTACT

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/NatalieGraveson-github.io/.

QUALIFICATIONS

- **Strong** understanding of *Javascript, HTML5, CSS ,C#, Node.js*
- Spent **500+** hours on more than **20** projects
- **Full stack** software development utilizing scrum methodologies and web API's
- Focused on **Object Oriented Programming** in order to create reusable and easily modified code

SKILLS

- **Node.js**
- **JavaScript**
- **Vue.js**
- **C#**
- **Scrum/Agile**
- **Docker**
- **Bootstrap**
- **MongoDB**
- **HTML5**
- **CSS**
- **SQL**
- **GIT**

EXPERIENCE

Full-Stack Development Student

Boise CodeWorks | Jan 2013 - Present

- 500+ hours spent on projects during 13 week course
- Learned agile/scrum methodologies
- Developed several Full-Stack applications utilizing single, partner, and group coding
- Improved problem solving abilities by participating in two 24-hour hack-a-thons
- Utilized the observer pattern and MVC architecture to create clean and organized applications

Patient Service Rep

Saint Alphonsus | May 2017 - Jan 2019

- Scheduled and communicated with patients and providers through an electronic health record
- Utilized problem solving and conflict resolution daily with patients
- Created an approved schedule for 10 coworkers
- Completed personal projects including patient packets, insurance verification

PROJECTS

Inspire- A front end interface that display images, weather, and to-do lists
-JavaScript, MVC architecture, weather API, HTML5, CSS

KanBan- Full-Stack application designed to to organize tasks and lists inside larger boards
-Vue.js, Node.js, Bootrap, HTML5, MongoDB

Arf- A Full-Stack Customer Relationship Management tool focused on tracking pets and owners information that can be utilized for tracking time cards, billing, and reports
-vue.js, node.js, Bootstrap, HTML5, CSS, MongoDB

EDUCATION

Boise CodeWorks

Immersive Full-stack Graduate | April 2019
13 week Full-Stack immersive program focusing on industry best practices

University of Central Florida

B.S in Exercise Science | Aug 2017
Concentration in human performance