Siobhan Niess

Software Engineer

Seattle, WA | niesssiobhan@live.com | 206.552.1064 linkedin.com/in/siobhan-niess | github.com/niesssiobhan

Possess a wide range of hard and soft skills and character traits ranging from outstanding communication, an excellent work ethic, attention to detail, and the ability to solve complex problems individually and as a team member. Possess the ability to deliver quality results with tight timelines. Experienced in the software language of JavaScript. Pursuing to take the next career step with a respected organization dedicated to world class quality. Eager to continuously grow stronger as a developer and build onto my already solid foundation.

Technical Skills

Languages: JavaScript ES5 and ES6, HTML5, CSS, SQL, MongoDB

Tools: React, React-Native, Git, VS Code, REST APIs, Node.js, SASS, JSDoc, Redux, Socket.IO, ES6, Heroku

Operating Systems: Windows, Linux

Projects

BuzzCard | February 2019 | https://github.com/401-final-project | BuzzCard

- A way to easily connect with others and build your personal and/or professional network
- Follow up and keep in contact with your connections all in one organized location on your mobile device
- Set up dynamic URL links for all personal social media accounts (ect.)

atnote | January 2019 | github.com/AtNote | atnote

- Created to help users take notes while they are in their terminal with ease
- Allows users to multitask between note taking and writing code in a non-intrusive process
- Created in-terminal shortcuts to take, retrieve, and save notes (ect.)

Space Rover | December 2018 | github.com/hcherewaty/space_rover | Space Rover

- Fun and educational space web and mobile application
- Educational way to learn more facts about our surrounding planets and select few celestial bodies
- Applied set-up, functionality, and layout between webpages along with animation (ect.)

Packing Planner | November 2018 | github.com/niesssiobhan/packing-planner | Packing Planner

- Web application used to keep you organized for a trip or vacation
- Custom user packing check off list
- Designed and implemented core functionality including with the ability to save to local storage (ect.)

Experience

Microsoft- Run Studios | Systems Management and Installation | Redmond, WA | November 2011 – June 2015

- Planned, implemented, installed, operated and maintained systems hardware and software applications
- Provided hardware/software engineering support utilizing object-oriented programming and client/server apps
- Evaluated customer and product requirements to develop total systems solutions within time and cost constraints
- Installed and implemented new programs, modules, servers, hardware, and network equipment when necessary to upgrade, improve resources or increase compatibility

Independently Contracted | Child Care Services Provider and Household Manager | Kenmore, WA | November 2014 – September 2018

- Design, plan, and implement tailored educational activities/programs catering to the development of 4 children
- Create and implement developmentally-appropriate curriculums that address individual learning styles
- Exhibit mature judgement and flexibility in adapting schedule to needs of children
- Utilize stress management techniques to maintain an efficient and calm environment that promotes emotional health
- Expertly manage and maintain household inventory and schedule, ensuring smooth flow of children's lives

Education

Code Fellows | Seattle WA
Certificate - Advanced Software Development in Full-Stack JavaScript | 2019

Everett Community College | Everett, WA 2011 - 2012

Woodinville High School | Woodinville, WA High School Diploma | 2008 - 2011