SARAH RHOAD

UI/UX & Static Front End Developer

SYNOPSIS

Sarah is experienced in UI/UX design and frontend programming. She is able to gather requirements while staying organized under an agile work environment. This allows her to deliver quality products quickly.

SKILLS

Tools

Atom, VS Code, Github, Figma, Affinity Photo/Designer/Publisher, Adobe Pro/Reader, Tableau

Project Managment Tools

MS Suite, Waterfall & Agile Methodologies, JIRA, Confluence, SharePoint, WordPress, Trello

EDUCATION

University of St. Thomas

Jul 2017
MS in Information Technology

May 2017
Graduate Certificate in Business Analysis

Minnesota State University

Dec 2012
BS in Family & Consumer Science Education

507-491-7198

sarahrhoad.com

sarah.rhoad@gmail.com

linkedin.com/in/sarahrhoad

github.com/sarahrhoad/projects

WORK EXPERIENCE

Independent Contractor

Dec 2019–Present

UI/UX & Static Frontend Developer

Effectively create mobile and web designs and develop static front end websites by communicating with clients and gathering requirements. To ensure I am up-to-date with current trends and technologies I attend continuing education courses on Udemy and other online platforms as well design and publish event invitations in my free time.

PeerNova

Nov 2018–Dec 2019

Technical Writer

Created and implemented the company documentation web page using WordPress. Created, updated, and published monthly release notes for all departments. Successfully collaborated with SME's to submit a user manual to Amazon Web Services. Worked with engineers, product managers, and marketing teams to create documentation that met the clients needs.

Wells Fargo

Nov 2017–Nov 2018

Business Communications Consultant

Drafted moderate to complex manuals for non-technical users by researching, analyzing, and collaborating with SME's. Ensured all documentation was in compliance with internal and federal regulations. Created marketing pages providing an in-depth overview of the programming capabilities of all API's used.

Apr 2017–Oct 2017

Business Systems Analyst

Created and implemented design point documents to test the rules engine performance. Met business requirements by documenting cost effective specification changes, and verified code passed QA testing by creating and running scenario and regression tests. Also assisted the software development team by troubleshooting bugs found during testing. Helped to verify large sets of data throughout multiple spreadsheets by restructuring and comparing the data across the spreadsheets.

Thomson Reuters

Jan 2017–Apr 2017

Cloud Center of Excellence Software Developer Intern

Analyzed AWS and Azure training modules to determine the most suitable training guides for staff new to Cloud Technology to use. Helped to resolve AWS issue tickets related to EC2, S3, CloudFormation, and ElasticBeanstalk.