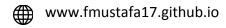




Farhana Mustafa n fmustafa17



SUMMARY

Software engineer with 1+ years of experience building creative solutions. Quick learner passionate for learning and mastering innovative technologies. Experienced with version control, Agile and Scrum environments and collaborating with multiple departments both in person and remotely.

SKILLS

Languages: JavaScript, TypeScript, HTML5, CSS3, Git, Unix, Python

Tools: Visual Studio Code, GitHub, Dialogflow, Adobe Photoshop, JIRA, Confluence

Testing: Karma

Frameworks: Angular, Bootstrap, Flutter, Actions on Google Certificate: Udacity Front End Developer Nanodegree

EXPERIENCE

Pleasanton, California Kaiser Permanente

Virtual Reality Developer

July 2019 - Jan 2020

Developing in C# and Unity for virtual reality programs to be used by doctors and surgeons.

Voice Assistant Developer

Jan 2019 - July 2019

- Coded voice assistant applications for Google Assistant and Amazon Alexa using DialogFlow, Actions on Google, Firebase, Alexa developer and Amazon Web Services Lambda functions.
- Demoed finished products, gaining popularity and pushed for productions on proof of concept.

Front End Developer

July 2018 - Jan 2019

Developed team's first user interface with Angular Material and Node is in agile environment with biweekly sprints and deployed on IBM Cloud.

PROJECTS

Portfolio

In Development

- Personal website to showcase front end web development, design skills and projects.
- Deployed through GitHub pages and coded with HTML5, CSS3 and Bootstrap.js

Résumé Chat Bot

In Development

 Developing a voice assistant highlighting skill set using DialogFlow, Alexa developer console, written in Node.js and hosted on Firebase as middleware.

heal

In Development

• Developing a mobile application with Flutter to keep track of mental health progression. Configured Firebase as the database.

EDUCATION

Syracuse University Bachelor's of Science in Computer Science

May 2018

Achievements: Google Travel Grants Recipient 2019, Nike Scholar 2018, Grace Hopper Scholar 2017 Relevant Coursework: Algorithms, Artificial Intelligence, Computer Graphics, Data Structures, Human Computer Interaction, Mobile Applications, Operating Systems, Windows Programming