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Summary

A fast learner software developer that believes with our current world and the fast pace we are advancing, adapting and learning new skills is essential but exciting. <u>Interests</u>: **Microservices**, **Cloud/OS development**, **Distributing Systems**, **ML/AI**. Proficient in **Python**, C++, Javascript.

EDUCATION

Texas A&M University

B.S. Computer Science,Concentration: Software Engineering GPA: 3.38

December 2021

Technical Skills

Languages: Python, C/C++, Javascript/Typescript, HTML, CSS, Java, SQL.

Frameworks/Technologies: Azure, AWS, Git, SQL databases, OS Development, OpenGL, AzureDevOps, Unix/Linux, React.js scikit-learn, Pandas, REST API

PROJECTS AND EXPERIENCE

Software Engineering Intern, Microsoft, Redmond WA. Azure Portal Team Developer

Summer 2021

- Worked on migrating features and experience of Azure Portal Interface from a legacy Javascript framework environment to a React. is Environment
- Developed and added functionality to certain experiences in Azure Portal in a React.js environment using Azure Services
- Fully tested features with React testing libraries as Jest and Enzyme, deployed migrated and developed functionality to a production environment.
- tools used: React.js, Javascript, Typescript, Azure.

Software Engineering Intern, *IP Morgan & Chase Co., Plano Tx.*

Summer 2020

- Formed part of a team working on the creation of a platform to manage multiple accounts from different social media accounts.
- Worked on the development of social media feeds pulling different information from different social media accounts and properly displaying information posted, as well as handling analytics.
- tools used: React.js, Bootstrap, Javascript.

Software Developer Intern, Momentum Enterprises, Irving Tx.

Summer 2019

• Created a 3 stage data recovery system software tool used to migrate and back up 60 TB worth of data of main system as archives into AWS cloud, through the use of some AWS services

Other Projects

- Unix- Based Operating System development Graphics Development OpenGL Machine Learning models development

Hackathons and Organizations

• Engineers Serving the Community, 2017-2021, TamuHack, TamuMake, Hackathon Diversity.