Turan Naimey

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EXPERIENCE

Deloitte Consulting   July 2019 – Present
Software Engineer   *Gilbert, AZ*

Pandemic Unemployment Assistance - Full Stack Developer
- Part of the team responsible for maintaining the PUA system which has disbursed over $8 billion in unemployment aids to over 700k claimants
- Implemented and maintained the correspondence module which sends daily emails and notifications to more than 700k active claimants in the PUA system
- Diagnosed and fixed defects in the production environment built on .NET, Oracle SQL, and AWS
- Created a Python application to run existing and new SQL scripts to automate data fixes
- Developed SQL queries/scripts for data fix, data analysis and reporting purposes

Google - Full Stack Developer
- Implemented and maintained a Reference Management platform for Google Cloud Marketing using Salesforce
- Created a custom API using Node and Express to download data from Salesforce for a custom JS dashboard
- Engaged with the business team to write new requirements, support existing features and identify user issues
- Addressed regular production bugs and improvements in existing Lightning (JS) and Salesforce services using Kanban to prioritize requirements, and utilizing CI/CD pipelines to rapidly iterate

Deloitte Internal - Full Stack Developer
- Suggested and procured developing a web-based solution to facilitate event/course management
- Led and managed a team of 4 developers to design, develop and test features in an Agile environment
- Developed the product using MongoDB, Express, React and Node technologies and deployed it on AWS

Caporaso Lab   April 2018 – May 2019
Software Developer   *Flagstaff, AZ*

QIIME2 - Software Developer
- Assisted in development, testing and documentation of the open-source QIIME2 framework, and its related plugins using Python, Miniconda, Git and various other open-source technologies
- Performed statistical analysis and created meaningful visualizations using D3, Vega, Pandas, and Numpy
- Utilized various technologies like Jekyll, Sphinx, Travis CI, Git and Docker to maintain QIIME2

PROJECTS

Restaurant Finder | *MongoDB, Express, React, Node, AWS*
- Web-app that generates a random restaurant based on user inputs (radius, food type, price, etc.)

Cross Platform Primacy Desktop App | *Python, Electron, Babel, Webpack, D3, Plotly, Bootstrap*
- Primacy is a CLI based Bioinformatics software built on Python which is used for optimizing pathogen identification

TECHNICAL SKILLS

Languages: Python, JavaScript, C#, HTML/CSS
Frameworks: React, Node.js, Express, Salesforce, MongoDB, Flask, Angular, Bootstrap, Material-UI, .NET, REST
Developer Tools: Git/GitHub, Docker, TravisCI, Microsoft Azure, AWS, Atom, VS Code
Libraries: Pandas, NumPy, Matplotlib

EDUCATION

Northern Arizona University   Flagstaff, AZ
Bachelor of Science in Computer Science   *Jan. 2015 – May 2019*