NABEEL AHMED

FULL STACK DEVELOPER

SUMMARY

Looking for a position in the area of Information Technology with special interest in web development in which I can use my expertise with python, ruby, and javascript to create exciting websites that are visually and technologically attractive.

CONTACT

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EDUCATION

San Jose State University
Bachelor Of Science in Business Management
Information Systems 2016

Coding Dojo Full Stack Developer Bootcamp
Computer Science 2017

EMPLOYMENT

Apple via Apex
Software Developer/ Data Analyst — Sep 2017 to Current
Internal Analytics and Tools team

The City of San Jose
Intern — Jan 2016 to May 2016
Developed a web based park condition assessment tool. In charge of the frontend development for project

PROJECTS

Flask Website — 2018
Developed Flask website to help teams manage important information for projects they are working on. Website is used as a dashboard where all relevant information such as status, percent completed, and component information for each project can easily be accessed .

Flask Comparator — 2018
Created a python web application using flask that compared two different snapshots in time of a project to show if performance was decreasing or increasing throughout various fields. Pulled data from PostgresSQL database and analyzed information to show exactly how much performance has improved or declined.

Electron/JavaScript Application — 2017
Created an application using Electron and JavaScript that helped individuals who were not familiar with PostgreSQL database easily edit, delete, and create data in Postgres database

JSON path finder application — 2018
Created application using python and flask that searched through a JSON object to find a certain attribute or value a user is looking for. Returned the exact path of the value or attribute if it existed. Application also tested if an object is a JSON object.

Data Checking
Checked data through queries in PostgresSQL database to assure that information shown various dashboards on applications are accurate.

Automated Email System with Python — 2017
Developed program that automatically sent out summary data for completed projects to appropriate managers with information such as time it took to complete project and other relevant material.

Project Management — 2016
Developed and managed projects using SCRUM software development methodology. Have exposure to other project development methodologies such as RAD and Agile.

MEAN Website — 2017
Developed Angular webpage which stored friend's birthdays in a Mongo database using RESTful API and displayed information using JSON data.

Django Website — 2017
Deployed Python & Django website where individuals can post & add items which was connected to SQLite database and deployed using AWS

Ruby on Rails Website — 2017
Deployed Ruby on rails website for users to post ideas and like other member's posts which was connected to a PostgreSQL database and deployed using AWS.

Exposure to Big Data technologies — 2016
Experience with AWS, MySQL, Tableau, Hadoop, Hive, and Spark, SQLite, Azure

Front-End for E-Commerce — 2016
Created an e-commerce website for cash registers. Website contained images, feedback form connected to database, and google maps, using java scripting, CSS, HTML, and PHP

OSI & TCP/IP Website — 2015
Created website that had videos about OSI & TCP/IP model, downloadable data, and images and content upload capability for admin only

SKILLS

LANGUAGES: Javascript, Python, Ruby, C, Git, Java, JQuery, CSS3, HTML5, D3
DATABASES: MySQL, SQLite, Hadoop, Oracle SQL, Tableau, Hive, Spark, PostgreSQL
FRAMEWORKS: Django, Rails, Node.js, Angular, Flask, Ajax, JQuery, React, Electron
WEB PLATFORMS: Amazon Web Services, Heroku