



Mohammed Muzzammil

Software Engineer

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Personal Profile

I am a software engineer with robust problem-solving skills and proven experience in creating and designing software in a test-driven environment.

Career Summary

Intern

The Scholar
March 2020 to present

- Designed and created database.
- Designed and created software project in python.

Educational Training

Anjuman College of Engineering

Bachelor of Engineering
in Computer Science

- Enrolled since Aug. 2018 to present
- Got 2nd rank in University Examination in computer science department
- Have a 7.1 CGPA

Anjuman Polytechnic

Diploma in Computer
Science

- Attended from June. 2014 to June 2017
- Runner up in state level project competition
- Won 1st place in inter-college project competition.

Professional Skills

Coding Languages:

- Python
- SQL
- C
- C++
- Bash scripting
- HTML
- CSS.

Database:

- Oracle
- MySql

Operating System

- Unix
- Linux
- Windows

Framework/Systems

- Streamlit
- Metasploit
- Exploit DB
- Anaconda
- Jupyter

Major Projects Handled

IPL - DB

- The Scholar
- In this project we had to create a database containing data on IPL.
- We had divided this project into pods., Where my task was to create bowler and batsman statistic tables.
- We created tddd, test cases, database and successfully deployed project to the customer where database was fulfilling desired or required queries.

Data cleaning Project using Python.

- The Scholar
- In this project we had to create a software using python.
- The aim was to create a software which would extract meaningful data from the raw data which would then be used for data science purpose.
- We successfully created the software with python libraries including numpy, pandas, streamlit etc.
- The repository for all the mentioned project is available at github.

!'M|R W A T

a home automation and fitness tracking project

- Anjuman Polytechnic, Nagpur
- This was a diploma final year project
- The aim was to create a smart mirror and a smart watch.
- We successfully created a smart mirror which would be a simple mirror when and when turned on it would show time, date, weather and other relevant information and it was voice controlled and perform basic functions of a voice assistant

F . A . R

an Augmented Reality Application

- Anjuman Engineering, Nagpur
- This was a third year project
- The aim was to create an application which would show furniture using augmented reality.
- We successfully created an application which would do the following:-
 - Measure the room size.
 - Display the furniture using AR where it would give a real time look of how it would look.
- The application was created for online furniture retailer to help the customer so that they can get a real look of the product before buying.

Achievements & Accomplishments

- Got 2nd rank in University Examination in computer science department.
- Runner up in state level project competition for the project !'M|RWAT
- Won inter-college project competition.

- Holds 1st rank for Python programming on the website Hackerrank.
- Tech lead for the project IPL-DB at cognitor.

Key Industry Skills

Communication Skills

- Excellent written and verbal communication skills
- Confident, articulate, and professional speaking abilities (and experience)

Problem Solving Skills

- Dynamic, results-oriented problem solver
- Skilled at evaluating options and generating solutions

Working Skills

- Familiarity with the industry standard software like Anaconda, Jupyter, Oracle(19c)
- Worked in an IT environment creating real time projects.

Teamwork/Team Player skills

- Enjoy working as a team member as well as independently
- Team leader and team player

Currently Pursuing Courses

- Currently pursuing a Data science course using python.
- Pursuing a Tableau Certification course.

I hereby declare that all the information contained in this resume is in accordance with facts or truths to my knowledge. I take full responsibility for the correctness of the said information.

Mohammed Muzzammil