SHOEB AHMAD KHAN

Vill. Bhatangwa, Post Hallaur, Siddharthnagar, Uttar Pradesh 272191

OBJECTIVE

Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

EDUCATION

JSS ACADEMY OF TECHNICAL EDUCATION, NOIDA

2020-2024

B. Tech(Information Technology)

CGPA(till 4th semester) – 8.53

SIDDHARTH PUBLIC SCHOOL, SIDDHARTHNAGAR

2019

Class XII

Percentage – 90.16%

AL-HELAL PUBLIC SCHOOL, KRISHNANAGAR, NEPAL

2017

Class X

Percentage – 78.75%

WORK EXPERIENCE

Department Of Design - IIT DELHI (Link)

Feb 2023 - still ongoing

Machine Learning (ML) Research Intern

Currently working on a project to develop an Automated software for qualitative interviews using NLP.

TECHNICAL SKILLS

- Languages: JAVA, C, PYTHON, SQL
- Frontend: HTML, CSS, JAVASCRIPT
- Data Structures and Algorithms

CODING PROFILES

- Solved 300+ problems on Leetcode(<u>Link</u>)
- Solved 100+ problems on Geeks for Geeks(Link)
- C(4 stars), Java(3 stars) on HackerRank(Link)

PROJECTS

- Music Website (Loudness)(repo link)
 - This is a music website with features of uploading and accessing songs and music.
 - In this website I have used HTML, CSS & JAVASCRIPT.
- Hostel Website(repo link)
 - o This is a website which provide affordable Hostels near colleges.
 - o It provides best Hostels with excellent amenities.
- Restaurant Website (Delicious)(repo link)
 - o This is a restaurant's website for customers which help them to order food online or book a seat in the restaurant.
 - o In this website I have used HTML, CSS, JAVASCRIPT & PHP.
- Portfolio Website(repo link)
 - o An online representation of work I have created, as well as my skills and experiences.
 - o A simple website designed using HTML, CSS & Javascript to display details about myself.
- Security-Camera(Download)
 - A python from which detects human movement by accessing the camera of device on which it is used and produces beep sound when movements occurs.
 - It can be embedded in large programs to ensure security in restricted regions.