Mohammad Izul Arfeen

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GITHUB
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Computer Science and Engineering
B. Tech
ABES Engineering College
Ghaziabad

Education

ABES Engineering College	2020-2024
B. TECH, Computer Science and Engineering	CGPA: 7.67
LDC Public School	2018
CBSE (12th)	Percentage: 84.6%
LDC Public School	2016
CBSE, (10th)	CGPA:8.2

Projects

Parkinsons Disease Detection System using machine learning
- Tools & technologies used: Data science, Machine Learning Algorithms, Python.
- To detect the dysarthric disease (Parkinsons) of person using the voice's data samples.

YouTube Clone
- Tools & technologies used: HTML, CSS, JavaScript.
- Developed a YouTube clone replicating key functionalities of the platform. Implemented a responsive user interface, video playback, search functionality, and dynamic content loading. This project enhanced my skills in front-end web development and deepened my understanding of web technologies and user experience design.

Technical Skills and Interests

Languages: C/C++, Python, JavaScript, php .
Developer Tools: VS Code, Jupyter Notebook.
Front-end: HTML, CSS
Cloud/Databases: MySQL.
Soft Skills: Effective Communication, Team Work, Critical thinking, Problem solving, Relationship management.
Areas of Interest: Programming, Poetry

Course Work & Certifications

Data Structure and Algorithms, Data Base Management System, Operating System, Compiler Designing.
Data Science and Machine Learning, NLP, Software Engineering, Software Project Management.

PCAP: Programming Essentials in Python by CISCO Networking Academy in 2022

Full Stack development from Internshala 2023

Positions of Responsibility

- **Graphic Designer**, Minerva: Literary Society of ABESEC 2021
- **Content Writer,** Minerva: Literary Society of ABESEC 2021
- **Team member,** Samvaad : Theatre Club of ABESEC 2021
- **Currently working as a front-end developer intern at UNIFIED MENTOR pvt. lmt.**

Achievements

- 5-star coder at Hacker Rank (problem solving)
- 5-star coder at Hacker Rank (C++, Python)
- District level Athlete
- 150+ Problems solved on different coding platforms like Leetcode, gfg etc.