MOHAMMED UVEZ KHAN

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Linkedin | **GitHub** | **LeetCode**

Education

Dayananda Sagar University Bengaluru, India
Computer Science Engineering Artificial Intelligence and Machine Learning Bachelor of Technology December 2022 - 2026

Harish Pre-University College Mudigere, India
Science Stream (PCMCs) Class XII 2020 - 2022

Experience

Infosys SpringBoard | Python Programming Intern Novemeber 2024 - Present
- Developing a scalable Learning Management System using Python to streamline education and training processes.
- Implementing features like role-based access, course management, and progress tracking for enhanced user experience.

Microsoft | Microsoft Learn Student Ambassador July 2024 - Present
- Organized workshops and events to share knowledge and support learning among peers, focusing on technology and skill development.
- Worked with a diverse group of students worldwide to solve problems and create impactful projects through collaboration and mentorship.

GeeksforGeeks | Campus Mantri July 2024 - Present
- Collaborated with GeeksforGeeks to increase platform awareness, driving student participation in online resources, courses, and certification programs.
- Encouraged participation in GeeksforGeeks resources, helping peers enhance their problem-solving and programming abilities.

Skills

Programming Languages:	C, Python
Libraries/Frameworks:	Flask, OpenCV
Tools / Platforms:	VS Code, Git
Databases:	SQL

Projects / Open-Source

Facial Recognition Model | Link *OpenCV, Python*
- Developed a basic facial recognition model using Python and OpenCV for detecting and recognizing faces on camera.
- Utilized simple image processing techniques to detect faces and match them to a predefined dataset for recognition.

Credit Card Fraud Detection | Link *Python, numpy, pandas*
- Developed a machine learning model to detect credit card fraud with an accuracy of 95%.
- Used data preprocessing and feature selection techniques to improve model performance and identify fraudulent transactions.

Certifications

- Azure AI Fundamentals (AI-900) - **Microsoft**
- Python Foundation Certification - **Infosys SpringBoard**