

# Minhajuddin Ahmad

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## SKILLS

- **Frameworks:** React, Node.js, Express.js, Tailwind CSS, Stripe, Django, Bootstrap
- **Languages:** JavaScript, C++, C, Python, HTML, CSS, SQL
- **Tools/Platforms:** Git, Docker, Postman, REST, Web Sockets, Figma, Vercel, Netlify
- **Databases:** MySQL, MongoDB, Cloudinary
- **Soft Skills:** Problem-Solving, Collaborative, Time Management, Adaptability, Communication

## PROJECTS

- **TalentRadar – Student Opportunity Intelligence System | [GitHub](#)** Feb' 2026
  - Built a scalable platform aggregating student opportunities via multi-API integration and Selenium-based scraping.
  - Achieved **~90–95%** data freshness and improved matching accuracy by **~40%** with a scoring engine.
  - Optimized backend performance with indexing/caching, reducing API response time by **~30%**.**Tech:** Django, Python, Selenium, API Integration, Web Scraping, SQLite, REST APIs, Backend Optimization, HTML, CSS, JavaScript
- **Smart AI Attendance Management System | [GitHub](#)** Jan' 2026
  - Developed a face-recognition-based web application to automatically detect and mark student attendance via live camera, eliminating manual roll calls and proxy entries.
  - Integrated OpenCV and deep learning models to enable real-time facial recognition with high reliability.
  - Achieved **~95–98%** recognition accuracy, reduced attendance time from **~10** minutes to under **30** seconds per class, and minimized manual record errors by **~90%**, significantly improving faculty monitoring efficiency.**Tech:** Python, Django, OpenCV, Dlib, Face Recognition, SQLite, HTML, CSS, JavaScript
- **Diabetes Prediction using Decision Tree | [GitHub](#)** Dec' 2025
  - Designed and implemented a machine learning model to predict diabetes risk using patient health data with median-based missing value handling and feature preprocessing.
  - Implemented Decision Tree and algorithms for classification and comparative performance evaluation.
  - Achieved **~85–90%** prediction accuracy and enabled early risk detection, reducing manual diagnostic analysis effort and improving decision support efficiency.**Tech:** Python, Pandas, NumPy, Scikit-learn, Matplotlib, Jupyter Notebook

## TRAINING

- **Full-Stack Development Training (MERN) | [Cipher Schools](#)** Jun' 2025
  - Implemented real-time MERN applications integrating Web Sockets and JWT-based authentication for secure and dynamic user interactions.
  - Designed and optimized MongoDB schemas and backend APIs to improve performance and data efficiency.
  - Managed asynchronous data flow, socket event handling, and protected routing in React–Node applications to ensure secure and scalable architecture.

## CERTIFICATES

- ChatGPT-4 Prompt Engineering: ChatGPT, Generative AI & LLM | [Infosys \(Springboard\)](#) Aug' 2025
- Build Generative AI Apps and Solutions with No-Code Tools | [Infosys Springboard](#) Aug' 2025
- Development in Full Stack using MERN | [Cipher School](#) Jun' 2025
- Cloud Computing NPTEL | [IIT Kharagpur](#) Apr' 2025

## ACHIEVEMENTS

- **Solved 500+ coding problems** on [LeetCode](#), Geeks for Geeks, and other platforms. Jun' 2025
- Achieved a **Contest Rating of 1489** on [LeetCode](#), ranking among the **top 47.66% globally**. Aug' 2025

## EDUCATION

- **Lovely Professional University** Punjab, India  
Bachelor of Technology – Computer Science and Engineering; **CGPA: 7.82** Aug' 2023 - Present
- **D.A.V. Public School** Jharkhand, India  
Intermediate; **Percentage: 83.3%** Apr' 2021 – Jun' 2023
- **D.A.V. Public School** Jharkhand, India  
Matriculation; **Percentage: 92.2%** Apr' 2020 – Feb' 2021