



Vaibhav Mehta

📍 Khatauli, Muzaffarnagar – 251201

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PROFESSIONAL SUMMARY

A punctual and highly organized undergraduate with a strong commitment to completing tasks ahead of schedule. Known for maintaining a well-structured workflow and thriving in team environments. Possesses excellent communication and leadership skills, with a passion for exploring innovative avenues in Computer Science Engineering and delivering high-quality projects efficiently.

TECHNICAL COMPETENCIES

OS: Windows | Linux

Languages: C | C++ | Basic Java | Python | HTML | CSS | JavaScript | Machine Learning | React

Other Interests: DSA, Data Science, ..

INTERPERSONAL SKILLS

Team Leadership | Management & Coordination
| Decision Making & Analytical Skills

INTERESTS & HOBBIES

Football | Gaming | Coding Streak | Tech Talks | New Technologies.

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Mrs. Saloni Mehta

Father's Name: Mr. Rajiv Mehta

D.O.B: 25/03/2005

EDUCATION

Bachelors of Technology in Computer Science Engineering |
Chandigarh Group of Colleges, Landran
Session: 2023-2027 | **Score:** 8.53 CGPA

Intermediate (CBSE) | KK Public School, Khatauli
Muzaffarnagar.
Session: 2022-2023 | **Percentage:** 82.75%

Matriculation (CISCE) | S.T. Thomas, Khatauli Muzaffarnagar.
Session: 2021-2022 | **Percentage:** 87%

TRAINING & PROJECTS

1. **4-Week MERN Stack Training – InnoCrede Solutions**
Project: *DineQR – Digital Restaurant Management System*
Team Size: 4 | **Role:** Team Leader & Frontend Developer | **Tech Stack:** React.js, Node.js, Express.js, MongoDB

- Led a team of 4 to build a restaurant management system enabling QR-based menu viewing, order placement, and inventory tracking.
- Designed and implemented the complete **frontend** using **React.js**, ensuring responsiveness and user-centric design.
- Integrated **real-time order updates** and **smart inventory alerts** to streamline restaurant workflows.
- Coordinated with backend developers for robust **API integration** and seamless module transitions.

2. MICO Hospital Website

Team Size: 4 | **Role:** Team Leader & Frontend Developer |
Tech Stack: HTML, CSS

- Headed the development of a hospital management system supporting appointment booking and digital medical records.
- Designed and built the entire **frontend**, focusing on intuitive layout and responsive design.
- Achieved a **35% reduction** in appointment scheduling errors via improved workflow design.
- Boosted efficiency by **50%** through integration of an **AI-driven chatbot** for patient interaction.
- Implemented basic **machine learning logic** to assist in early disease prediction.

ACADEMIC ACHIEVEMENTS

- Achieved **3-Star Badge** in C++ and **Problem Solving** on **HackerRank**.
- Completed **NPTEL certification in Data Structures** using C..
- Earned **17 Specialist Badges** on **Coding Ninjas**.
- Maintained a solid academic performance with a **CGPA of 8.5**.
- Selected for the **Semifinal Round of Smart India Hackathon (SIH) 2024**.
- Reached the **Final Round of a One-Day Coding Hackathon**.
- **2x College Topper** on **Naukri 360** Competitive Coding Leaderboard

CERTIFICATIONS

- Introduction to Data Science from simplilearn
- Career Essentials in Generative AI by Microsoft and LinkedIn
- Introduction to Artificial Intelligence by LinkedIn Learning