

Umed Indulkar

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SUMMARY

A highly **curious** and **analytical thinker**, currently in my second year of engineering. I excel at **problem-solving** and thrive on **tackling challenges** with an offbeat and **creative** approach. My **persistence** is my greatest strength—I never give up. A passionate **chess player** with multiple **championship wins**, I bring strategic thinking into everything I do. I topped my first year of engineering with a 9.63 CGPA and continue to push my limits in academics and innovation.

PROJECTS

Agriculture Assistant Website

A platform that connects farmers directly with suppliers and customers, eliminating middlemen. Built with React and MySQL, it facilitates seamless trade, provides real-time market updates, and delivers the latest agricultural news to enhance decision-making and profitability.

EDUCATION

Bachelor of Engineering (Computer Engineering)

Mumbai University • Maharashtra • 2027

HSC

Maharashtra Board • Maharashtra • 2022

SSC

Maharashtra Board • Maharashtra • 2020

CERTIFICATIONS

Full-Stack Web Development Bootcamp 2024, Dr. Angela Yu, Udemy

SKILLS

Programming: C++, Python (Advanced), ML (PyTorch)

Game Development: Unreal Engine 5

Web Development: HTML, CSS, JavaScript, React.js (beginner)

Database Management: MySQL

Problem Solving & Logical Thinking: Strong analytical mindset, competitive chess experience

Why me?

I am not just someone who learns—I deeply **explore, question, and innovate**. Whether it's academics, chess, or technology, I am driven by curiosity, resilience, and an unstoppable will to excel. I may not have formal work experience yet, but I bring a high level of skill, determination, and a unique perspective to every challenge I take on.

NIKHIL RAKESH GUPTA

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SUMMARY

Highly motivated **Backend Developer** with a strong foundation in **JavaScript, Node.js, RESTful APIs, and SQL**. Passionate about building **scalable and efficient backend systems**, optimizing database performance, and integrating third-party APIs. Experienced in developing **server-side applications**, managing **user authentication**, and implementing **secure and high-performance APIs**.

Developed an **Agriculture Assistant Platform**, integrating a **news API, marketplace for farmers, and login/logout functionality** using **Node.js and SQL**. Currently working on implementing **data visualization for daily farming progress tracking**.

Exploring **backend development in fintech**, with a keen interest in platforms like **Shoonya by Finvasia**, a commission-free trading platform.

Enthusiastic about contributing to **financial applications, logistics, and e-commerce** through **optimized API development, database management, and secure system architecture**.

Currently expanding knowledge in **DSA and the MERN stack** to enhance problem-solving and full-stack capabilities.

EDUCATION

Bachelor of Computer Science

RAJIV GANDHI INSTITUTE OF TECHNOLOGY • JUHU VERSOVA LINK, ANDHERI • 2027 • 8.7

- **Agriculture assistant**

- Developed a **server using Node.js** to handle user authentication and data management.
- Integrated a **news section using APIs** to provide farmers with relevant updates.
- Built an **online marketplace** where users can buy **quality groceries directly from farmers**.
- Provided farmers with **essential instruments, seeds, and fertilizers** for farming needs.
- Implemented **database management** for secure **login/logout functionality**.
- Currently working on integrating a **daily mapping chart** to track farming progress.
- Agriculture Assistant Platform
- Tech Stack: JavaScript, Node.js, RESTful APIs, SQL

SKILLS

Technical Skills:

C, Java, Python, JavaScript, HTML, CSS, Bootstrap, Node.js, RESTful APIs, SQL, MySQL, Frontend & Backend Development, Git, GitHub, Docker, Version Control, OOPS, Data Structures & Algorithms (DSA).

Soft Skills:

Communication Skills, Problem-Solving, Collaboration & Teamwork.

Avdhoot Hande

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SUMMARY

PROJECTS

Chatting Application

Personal Project • GitHub: <https://github.com/avdhoot-hande/Chatting> • May 2024 – July 2024

- Real-time communication is crucial in today's world, but many platforms lack customizability and personal touch.
- I developed a desktop-based chatting application using **Java**, **Swing/AWT**, and **MySQL**, enabling real-time messaging between users with features like **friend management**, **bunch creation (grouping friends)**, and **login authentication**.
- Built a **multi-threaded server-client architecture** using **sockets**, ensuring smooth real-time message flow.
- My role involved developing both frontend (UI) and backend logic including **user database management**, **message handling**, and **UI updates based on chat activity**.

Medical Tourism Website

Team Project • GitHub: <https://github.com/avdhoot-hande/MediBharat> October 2024 – Present

- Access to trusted hospitals, doctors, and treatment information across India is limited for medical tourists.
- We developed **MediBharat**, a full-stack medical tourism platform using **React.js**, **Express.js**, and **MySQL**, which allows users to explore and filter hospitals/doctors, book appointments, and save preferences.
- Implemented user authentication, a **dynamic login modal**, and a **review system**, along with admin functionalities for updating doctor/hospital data.
- My role focused on both backend and frontend development, including building APIs, database schema design, and managing hospital/doctor data through the admin panel.
- [MediBharat](#)

EDUCATION

Bachelor of Engineering

Mumbai University • Maharashtra • 2027 • 8.78

HSC

Maharashtra Board • Maharashtra • 2023 • 65

SSC

Maharashtra Board • Maharashtra • 2021 • 82

CERTIFICATIONS

not done any certification yet

SKILLS

Programming Languages : Java, Python, c, JavaScript

Front End : HTML, CSS, JAVA SWING, TAILWIND

Back End : Express Java

Database Management : MySQL, SQL

Tools & IDEs : VS Code, Git,

RIDDHESH V. BUDHA

Summary

Creative and detail-oriented Frontend Developer with a strong foundation in Data Structures, Algorithms, and Database Management. Proficient in React, Tailwind CSS, and responsive design, with expertise in multiple programming languages, including C, Python, and Java. Known for problem-solving skills, quick adaptability, and crafting innovative UI layouts. A consistent top performer with a perfect 10.0 GPA and 100% attendance, demonstrating dedication and discipline. Eager to bring my expertise, speed, and creativity to the hackathon to develop impactful solutions.

Education

Institute: MCT Rajiv Gandhi Institute of Technology.

Address: Juhu-Versova Link Rd, Andheri (West).

Degree: Bachelor of Engineering

Branch: Computer Engineering

GPA: 10.0

Relevant Coursework: Data Structures & Algorithms, Database Management Systems (DBMS), Object-Oriented Programming (OOPs), Web Development

Projects: Developed various frontend pages for major and minor projects with responsive designs and creative artwork.

Achievements: 100% Attendance, Consistently High Test Scores

Skills

Technical Skills

- Programming Languages: C, Python, Java, JavaScript
- Frontend Development: React.js, Tailwind CSS, Responsive & Attractive UI Design
- Backend & Database: MySQL, DBMS, Git
- Concepts & Frameworks: Data Structures & Algorithms, Object-Oriented Programming (OOPs)
- Version Control & Tools: Git, GitHub

Soft Skills

- Fast Learner
- Decision Maker
- Problem Solver
- Creative Thinker
- Team Player & Collaborative
- Confident & Self-Motivated
- Supportive & Helpful



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