

Amit Chaudhary
Mumbai, India
BACKEND DEVELOPER

+91-8356984945
✉ amitchaudhary8286@gmail.com
🔗 <https://github.com/ARC8286/>
<https://www.linkedin.com/in/amit-webdev/>

SKILLS

- **Programming Languages:** JavaScript, HTML, CSS
- **Frameworks/Libraries:** Node.js, Express.js
- **Databases:** MongoDB
- **Tools:** Git, VS Code, Postman
- **Other Skills:** REST API development, Debugging, Responsive Design

WORK EXPERIENCE

Internship at Unified Mentor as Node.js Backend developer [December-2024 – Current]

- Designed and developed dynamic web pages using HTML, CSS, and JavaScript.
- Built RESTful APIs using Node.js and Express.js for seamless server-side integration.
- Implemented CRUD operations and optimized database queries using MongoDB.
- Collaborated with the team to debug and optimize the performance of web applications.
- Followed Agile methodologies and participated in daily stand-ups to discuss progress and resolve blockers.

Projects

Voting App (Current)

- A dynamic web application built with Node.js that allows users to create and participate in polls.
 - Designed for an intuitive and user-friendly experience, leveraging modern web technologies to ensure a seamless voting process.
- Technologies:** Node.js, Express.js, MongoDB

Hotel Management App (10 days)

- The Hotel Management App is a comprehensive web application designed to streamline hotel operations. Built using **Node.js**, **Express.js**, and **MongoDB**, this app for managing hotel dishes and customer details.
- **Technologies:** Node.js, Express.js, MongoDB
- **GitHub Repository:** [Hotel Management App](#)

Tic-Tac-Toe Game (4-5 Days)

- A classic two-player game implemented using JavaScript, HTML, and CSS.
 - Provides a simple and enjoyable way to play Tic-Tac-Toe directly in a web browser.
- Technologies:** JavaScript, HTML, CSS
- **GitHub Repository:** [Tic-Tac-Toe Game App](#)

Certifications

- Web Development Workshop – [Microsoft Learn Student Ambassador]
- JavaScript Fundamentals – [Udemy]

Education

- Bachelor of Science -Information Technology (Mumbai University,2023)