

ASHUTOSH MISHRA

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Summary

CS-AIML student skilled in Full Stack Web Development, Backend Development, and AI/ML. Experienced in React.js, Node.js, Supabase, PostgreSQL, and Generative AI with certifications in C++, Python, and Problem-Solving. Passionate about building scalable, real-world solutions through hackathons and projects.

Skills

Programming & Querying: C++, Python, JavaScript, SQL

Web Development: React.js, Next.js, Node.js, Express.js, MongoDB, Supabase, PostgreSQL, HTML, CSS, Tailwind CSS

AI/ML: Generative AI, API Integration, Data Structures & Algorithms (DSA)

Other Tools: Git/GitHub, VS Code, Google Cloud APIs, REST APIs

Internship

Backend & Full Stack Intern

June 2025 – Present

NullClasses (Remote)

Tools Used: Node.js, Express.js, MongoDB, React.js, Next.js, Tailwind CSS, Supabase

- Developed and maintained web applications using **React.js, Node.js, MongoDB, and Supabase**, enabling smooth CRUD operations and efficient data handling.
- Implemented responsive UI components with **Tailwind CSS and Next.js**, improving user experience and page load times across devices.
- Integrated APIs for authentication, notifications, and third-party services, enhancing platform functionality and user engagement.
- Collaborated with a team of 3 developers to plan, test, and deploy multiple project modules, following Agile practices for faster delivery.

Projects

Uber-Clone | Full Stack Developer Github

September 2025 – Present

- Developed a full-stack **ride-booking web application** (Uber-like) with **React.js** for frontend and Node.js/Express for backend.
- Implemented **user authentication, ride requests, and driver assignment** with secure API integration.
- Built a **responsive UI** using React.js, HTML, and CSS to ensure seamless user experience across devices.
- Integrated **database operations** for users, rides, and payments, ensuring data accuracy and reliability.

ArogyaLink+ | Full Stack Development Github

September 2025 – Present

- Developed a responsive healthcare web app enabling patient registration, doctor search, and appointment booking.
- Built backend APIs using Node.js, Express.js, MongoDB, and Supabase for authentication and data management.
- Implemented frontend with React.js, Next.js, Tailwind CSS for mobile-friendly and interactive UI.
- Integrated APIs and database solutions to ensure secure, scalable, and efficient application performance.

Awards & Certifications

- **HackerRank Problem Solving (Basic) Certificate – 2024:** Validated skills in coding, algorithms, and logical problem-solving.
- **26 Days of Code Challenge – LeetCode (2024):** Demonstrated consistency and problem-solving skills through daily coding challenges.
- **Guvi SaWiT.AI Challenge Certificate – 2024:** Recognized for practical AI and ML application skills.
- **TCS IQN – Resume & Cover Letter Certificate – 2024:** Gained professional skills in crafting effective resumes and cover letters.
- **Udemy C++ Crash Course Certificate – 2024:** Completed intensive C++ training course.

Education

APJ Abdul Kalam Technical University

Pursuing (Expected 2027)

Pranveer Singh Institute of Technology, Kanpur