

Harshit Singh

[LinkedIn](#) | [GitHub](#)

Location: Ghaziabad, Uttar Pradesh, India

Email: harshitsing840@gmail.com | Mobile: +91-8005053537

EDUCATION

KIET Group of Institutions

Master of Computer Applications

Ghaziabad, Uttar Pradesh

Sep 2024 – May 2026

Dr. Ram Manohar Lohia Avadh University

Bachelor of Computer Applications (Percentage: 70.06%)

Ayodhya, Uttar Pradesh

Aug 2020 – Sep 2023

PT. Mata Prasad Tripathi Rajkaran V.P Inter College

Intermediate (Percentage: 77.80%)

Ayodhya, Uttar Pradesh

Apr 2019 – Jun 2020

O.P.S. Intermediate College

High School (Percentage: 77.67%)

Ayodhya, Uttar Pradesh

Apr 2017 – Jun 2018

TECHNICAL SKILLS

Languages : C, C++, JavaScript

Frameworks : React.js, Node.js, Express.js

Databases : SQL, MongoDB

Dev Tools : VS Code, Git, GitHub, Colab

EXPERIENCE

Codec Technologies

Remote

Jun 2025 – Aug 2025

Web Developer Intern

- Developed a **Real-Time Chat Application** using React.js and Node.js during the internship.
- Designed responsive user interfaces and optimized performance for seamless user experience.
- Integrated frontend with backend via Socket.io for live chat functionality.

PROJECTS

PulseBank – Blood Donation Platform:

Sep-2025

- Tech Stack:** React.js, Node.js, Express.js, MongoDB, Socket.io
- Built a full-stack blood donation platform with real-time request and notification system.
- Implemented JWT authentication, role-based access, and RESTful APIs using React.JS.
- Integrated Socket.IO for live updates and MongoDB for managing users, requests, and donations.

Campus Vault:

Mar-2025

- Tech Stack:** React.js, JavaScript, Node.js, MongoDB
- Worked on the frontend for a platform enabling students to upload certificates and share interview experiences.
- Built dashboards, upload modules, and student profiles using React.js.
- Ensured responsive design and smooth user experience across devices.

College Leave Approval System:

Sep-2024

- Tech Stack:** React.js, JavaScript, MongoDB
- Developed frontend interface for students and faculty leave management.
- Implemented form validations, status displays, and real-time notifications.
- Built clean, responsive UI/UX for multi-role access.

ACHIEVEMENTS & CO-CURRICULAR ACTIVITIES

- AIR 679** in AKTU (CUET-PG MCA), conducted by NTA – 2024.
- GNIOT Hackathon Feb-2025**, AI Challenge: Developed an AI model that converts real-world images into anime-style visuals using GANs and diffusion techniques.
- All India NCAT Exam** – Organized by Naukri Campus, May 2025.

CERTIFICATIONS

- Full Stack Development** – LinkedIn Learning, July 2025

- HTML, CSS, and Generative AI** – LinkedIn Learning, May 2025

- Introduction to Artificial Intelligence** – LinkedIn Learning, May 2025