

# ANSH MISHRA

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## Education

**Krishna Institute of Technology (B.Tech) — CGPA: 7.7**

*Bachelors of Technology*

**Kanpur, (UP)**

*Dec 2021 – June 2025*

**B.S.D Public School-(ETAH)— Percentage: 67.8**

*C.B.S. E*

**Etah, (UP)**

*Mar 2021*

**B.S.D Public School-(ETAH)— Percentage: 63.5**

*C.B.S. E*

**Etah, (UP)**

*June 2019*

## Experience

**Numetry Technology (Pune)**

**Jan 2025 – May 2025**

*Front-end Developer*

*Hybrid*

- Developed and implemented responsive user interfaces using React.js (or any framework you worked with), improving usability and scalability.
- Technical Skills: Gained proficiency in JavaScript, React.js, HTML5, CSS3 and tools like Git, GitHub.
- Collaborated with cross-functional teams to design maintainable frontend architectures and integrated APIs for seamless data visualization.
- Gained proficiency in tools like Git, GitHub, and browser DevTools for version control, debugging, and API testing.

## Projects

**E-Commerce Website Development | Html, CSS, JS, Bootstrap**

**March 2023**

- Developed a responsive E-Commerce Website using HTML, CSS, JavaScript, and Bootstrap with product listings, cart management, and checkout interface.
- Implemented product catalog, shopping cart, and checkout features using HTML, CSS, JavaScript, and Bootstrap for a seamless online shopping experience.

**Human Resource Management System (HRMS) Front-end | Reactjs,**

**July 2024**

- Built a React.js HRMS frontend with employee management, authentication, payroll, and performance tracking features.
- The system enables admins to manage employees, staff to access payroll and leave, and managers to track performance.

**Face Recognition Attendance System | Reactjs**

**Feb 2025**

- Built a React.js frontend for a Face Recognition Attendance System with real-time camera integration, attendance dashboard, and user-friendly interface.
- The system provides a live webcam interface, matches faces with registered users, and displays attendance logs with timestamps.

## Technical Skills

**Programming Languages:** C & C++, JavaScript, HTML5, CSS3, SQL

**Framework:** Reactjs, Bootstrap

**CMS Tools:** WordPress

**Developer Tools:** GitHub VS Code, IntelliJ IDE

**Core Concepts& Methodologies:** SDLC Models, STLC Models, Data Structure & Algorithms, OOPS

## Certifications

**MERN Certification:** Completed MERN Certification, demonstrating proficiency in Web Developments.

**Programming in C:** Gained Strong fundamental in Programming Language C, Syntax, proficiently utilizing control flow, loops, functions and data structures.

## Leadership / Extracurricular

**HACK-IT-ON Hackathon:** Participated in HACK-IT-ON Hackathon 2024, Organised by KIOT, KANPUR.

**PLACEMENT Coordinator:** Led placement drives, honing skills in team coordination and event management

**EVENT Coordinator:** Successfully coordinated and facilitated Inter-College events.