

Ankit Kumar

Amritsar Group of Colleges, Amritsar, Punjab
Bachelor of Technology – Computer Science & Engineering

+91-7973886822

ankitkumcse@gmail.com

[LinkedIn Profile](#)

[Github Profile](#)

Objective

A results-oriented and passionate MERN Stack Developer with hands-on experience in building scalable web applications. Seeking to leverage my expertise in full-stack development to contribute to innovative projects in a dynamic organization.

Work Experience

Web Developer Intern | NullClass Edtech Pvt Ltd

August 2024 – December 2024

- Developed and maintained web applications using MongoDB, Express, React, and Node.js.
- Implemented RESTful APIs and integrated third-party services.
- Worked on both frontend and backend to ensure seamless user experiences.

Education

Amritsar Group of Colleges, Amritsar, Punjab

2021 – 2025

Bachelor of Technology (Computer Science & Engineering)

CGPA: 7.30

L.M. +2 High School, Bihar

2019 – 2021

12th – Bihar School Examination Board

Percentage: 77.2%

L.M. +2 High School, Bihar

2019

10th – Bihar School Examination Board

Percentage: 73.8%

Technical Skills

- Frontend:** React.js, JavaScript, HTML5, CSS3
- Backend:** Node.js, Express.js
- Database:** MongoDB, MySQL
- Programming Languages:** Python, Java, Django
- Tools & Platforms:** Visual Studio Code, Postman, NetBeans
- Soft Skills:** Communication, Problem-Solving, Team Collaboration, Time Management

Academic Projects

➤ College Placement Cell (MERN Stack)

GitHub: [College Placement System](#)

- Description:** Developed a College Placement Management System handling Students, College Admin, and Placement Admin modules. Features include registration, company listings, student applications, selection rounds, final selection tracking, and secure authentication using JWT. Integrated RESTful APIs, MongoDB for data storage, and React.js for responsive UI.

➤ Twiller (Twitter Clone using MERN Stack)

GitHub: [Twitter Clone](#)

- Description:** Built "Twiller," a Twitter-like social media platform with features like tweet posting, likes, comments, following users, and personalized feed. Integrated Firebase Authentication for user login and a clean responsive interface.

➤ Application of Blogging (Django - Python Framework)

- Description:** Developed a dynamic blogging platform using Django. Implemented features like user authentication, creating, editing, and deleting blog posts, commenting etc. Integrated Django Admin for easy backend management and used SQLite as the database for scalable content management.

Training

Internshala

- Completed 8 Weeks of Web Development Training and Certification

June 2023 – August 2023