

AMAN KUMAR SHAH

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OBJECTIVE

I possess a strong drive to learn and grow within the industry. I am excited to contribute to a team where I can leverage my relevant skills or strengths to drive innovation and achieve shared goals. I am eager to contribute my skills, passion, and dedication to a forward-thinking organization that values creativity, innovation, and growth.

EDUCATION

- **St. Thomas' College of Engineering & Technology** (2021-2025)

Bachelor of Technology (B. Tech) – Computer Science and Engineering

Grade- 8.15 CGPA

- **St Thomas Boys School** (2018-2020)

Council for the Indian School Certificate Examinations, Class-XII

Percentage- 79.5% (CISCE)

- **MP Birla Foundation Higher Secondary School** (2014-2018)

Council for the Indian School Certificate Examinations, Class-X

Percentage: 73.4% (CISCE)

SKILLS

Frontend: HTML, CSS, JavaScript

Databases: MySQL, MongoDB

Computer Language: Java, JavaScript, Python

Theoretical Strength: DSA[Basics], OOPS, DBMS

Other Skills: Git, MS Excel, MS Word, MS PowerPoint, Effective Communication, Excellent Collaboration, Team Player

PROJECTS

- **TerraNest - PG Property Listing Web App [Final Year Project]** Developed a full-stack web application using Java, MySQL, Python, and HTML/CSS that allows users to post, search, and manage rental properties, with seamless UI-backend integration supporting efficient CRUD operations and user management. [[Link](#)]
- **Registration Portal College Project** Developed a full-stack college student registration portal using Python, MySQL, and HTML/CSS with seamless front-end design and backend database integration. [[Link](#)]

ACHIEVEMENTS

- Appeared twice for Indian Navy SSB Interview - demonstrated leadership, teamwork, and communication skills.
- Participated in Smart India Hackathon 2023 - proposed a blockchain-based solution for secure legal document storage.
- Vice Captain, Departmental Cricket Team - led and coordinated inter-department tournaments.

CERTIFICATIONS

- Python Programming — [NPTEL \(Elite Rank\)](#)
- Full Stack Java Development — [Udemy](#)
- Excel — [Microsoft Excel Course: Beginner to Expert](#)

LANGUAGES

- **English** [Full Professional Proficiency], **Hindi** [Native], **Bengali** [Bilingual]