

# TANISH BATRA

Delhi | 9667256360 | [tanishbatra893@gmail.com](mailto:tanishbatra893@gmail.com) |

[www.tanish-portfolio.com](http://www.tanish-portfolio.com)

## SUMMARY

Dedicated Software Engineer with strong expertise in C++ and core software development principles. Skilled in designing, developing, and optimizing efficient software solutions with a focus on problem-solving and algorithmic thinking. Passionate about building reliable and scalable applications while continuously learning and applying modern software engineering practices.

## TECHNICAL SKILLS

- Programming Languages:** C++, C, JavaScript
- Frameworks & Libraries:** React, Node.js
- Web & API Development:** REST API
- Databases:** MySQL, MongoDB
- Concepts:** Object-Oriented Programming (OOP), Data Structures & Algorithms, Software Engineering Principles
- Other Skills:** Problem Solving, Debugging, Version Control (Git/GitHub), Agile Methodologies

## EDUCATION

- Bachelor of Technology in Computer Science & Engineering** Aug 2024 - Aug 2028  
Bhartiya Polytechnic Institute of Technology (BPIT), Delhi  
Currently pursuing | CGPA: 9.72  
Relevant coursework: Data Structures & Algorithms, Software Engineering, Object-Oriented Programming
- Class 12 (CBSE)**  
Geeta Bal Bharti Senior Secondary School | 2024 | Percentage: 90% Jan 2024
- Class 10 (CBSE)**  
Geeta Bal Bharti Senior Secondary School | 2022 | Percentage: 93% Jan 2022

## PROJECTS

- Jobify - AI-Powered Job Platform** | Full-Stack Project june 2025 - Present
  - Developed a full-stack platform connecting **recruiters and job seekers**.
  - Integrated **AI features using Gemini API** to **analyze resumes** and provide an **ATS (Applicant Tracking System) score**, helping users optimize applications.
  - Enabled users to **search, filter, and apply for jobs easily**, with recruiter dashboards for posting and managing jobs.
  - Built with **React.js (frontend)**, **Node.js (backend)**, **MongoDB (database)**, and **REST APIs**.
  - Implemented **user authentication**, **real-time notifications**, and secure data handling.

- Developed a **frontend platform for buying, selling, and renting properties** with a modern and responsive interface.
- Users can **search properties by location, type, and price range** and view detailed property listings.
- Built with **React.js**, focusing on **UI/UX, component-based architecture, and responsive design**.
- Implemented **interactive property cards, search filters, and navigation features** for a smooth user experience.

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## ACHIEVEMENTS

- Secured **Rank 1 in college** for academic performance.
- Participated and ranked in **NSUT Hackathon**.