

# Anurag Parashar

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Bengaluru, Karnataka - 560060, India

## OBJECTIVE

Seeking a role in software and web development to leverage expertise in secure system design, full-stack development, and problem-solving. Eager to contribute to projects at the intersection of software engineering, AI/ML, and user-centric solutions, driving innovations in technology and digital security.

## EDUCATION

- **JSS Academy of Technical Education** December, 2022 - Present  
*Bachelor of Engineering in Information Science and Engineering*  
◦ CGPA 8.88/10 (Upto 5th Sem) Bengaluru, Karnataka
- **Surajdeo Memorial School** 2019-2021  
*CBSE (Class XII)*  
◦ Grade: 82.2 % Hajipur, Bihar
- **Surajdeo Memorial School** 2018-2019  
*CBSE (Class X)*  
◦ Grade: 92.4 % Hajipur, Bihar

## SKILLS

- **Programming Languages:** C, C++, Java, Python
- **Web Technologies:** HTML, CSS, JavaScript, React.js, Express.js, Node.js
- **Database Systems:** MongoDB, SQL
- **Version Control:** Git, GitHub, GitLab
- **Data Visualization Tools:** Tableau, PowerBI
- **Other Tools & Technologies:** Firebase, Replit, Wireshark, NMap, Linux, Figma

## PROJECTS

- **Hostel Management System** July, 2024 - September, 2024  
*Tools: Java (AWT & Swing), MongoDB, Maven* [Link](#)  
• Built a Hostel Management System using Java with a user-friendly Swing interface and MongoDB as the backend. It includes secure login, easy options to add, update, or delete student records, fast searching with indexing, and unique student IDs to keep the data organized and reliable.
- **Personal Portfolio Website** December, 2024-January 2025  
*Tools: HTML5, CSS3, JavaScript* [Link](#)  
• Created a personal portfolio website to showcase my projects, skills, and experience. It features a clean, responsive single-page design with smooth transitions and easy navigation, and I deployed it online to strengthen my personal brand and connect with potential collaborators and employers.
- **txt file to Chat App using React** March, 2025 - April, 2025  
*Tools: JavaScript, React.js* [Link](#)  
• Created a React app to visualize and explore WhatsApp exported chat files. It supports basic parsing of chat.txt, identifies users, and displays the messages in a chat-like UI. Media preview for image, video, and audio attachments is also being integrated.

## CERTIFICATIONS

- **Google & Coursera:** [Cybersecurity Specialization](#) October, 2024
- **Google & Coursera:** [AI Essentials](#) June, 2024
- **Accenture & Future Learn:** [Digital Skills: User Experience](#) February, 2024