

Priyanshu Pandey

LinkedIn: [linkedin.com/in/priyanshu-pandey-cse/](https://www.linkedin.com/in/priyanshu-pandey-cse/)

Email: priyanshupandey652005@gmail.com

GitHub: github.com/PriyanshuPandey21

Mobile: [+91 9721213185](tel:+919721213185)

SKILLS

Languages:	C++, JavaScript, Java, Python
Frameworks:	HTML, CSS, Tailwind CSS, Express.js, React.js, Node.js, Bootstrap, Next.js, Socket.io
Tools/Platforms:	Git, VS Code, MySQL, GitHub, Postman, PostgreSQL, MongoDB
Relative Coursework:	Data Structure and Algorithms, Object Oriented Programming, DBMS, OS
Soft Skills:	Problem-Solving, Teamwork, Analytical, Time Management, Adaptability

PROJECTS

AI-powered Food-Delivery-Website GitHub Live	Dec'2025 - Jan'2026
<ul style="list-style-type: none">Developed a responsive single-page application (SPA) using the MERN stack, Redux Toolkit for global state management, and Tailwind CSS for a modern, mobile-first UI.Integrated the Google Gemini 2.0 Flash API to build an intelligent, context-aware chatbot delivering real-time, personalized food recommendations.Tech Stack: React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Postman, Bcrypt.js, Generative API.	

Connectify – Seamless Video Calling Application GitHub	Oct'2025 - Nov'2025
<ul style="list-style-type: none">Architected a real-time video communication platform with instant, shareable meeting rooms using React.js and Vite.Implemented low-latency HD video streaming via ZegoCloud, paired with a scalable, responsive UI built using Tailwind CSS.Tech Stack: React.js, Tailwind CSS, React Router DOM, ZegoCloud SDK (WebRTC).	

Car Rental Management System GitHub Live	Aug'2025 - Sep'2025
<ul style="list-style-type: none">Developed a full-stack car rental application using React.js, Node.js, Express.js, and MongoDB, enabling users to add, browse, and rent vehicles.Designed and implemented RESTful APIs with CRUD operations, responsive UI, and efficient database management for bookings and listings.Tech Stack: Next.js, React.js, Tailwind CSS, Node.js, Express.js, MongoDB, REST API, Postman.	

TRAINING

Fundamentals of Data Structures using C++ Lovely Professional University Link	Jun'2025 - Jul'2025
<ul style="list-style-type: none">Learned core Data Structure concepts such as arrays, linked lists, stacks, queues, trees and graphs using C++.Gained hands-on experience in implementing algorithms for searching, sorting, and recursion.Strengthened problem-solving and logical thinking through practical coding exercises and project-based learning.Tech Stack: CPP and Data Structure and Algorithms (DSA)	

CERTIFICATES

Build Generative AI Apps and Solutions with No-Code Tools Infosys Springboard Certificate	Sep'2025
ChatGPT-4 Prompt Engineering – Generative AI & LLM Infosys Springboard Certificate	Sep'2025
Master Generative AI & Generative AI Tools Certificate	Aug'2025
Fundamentals of Data Structures using C++ Certificate	Jul'2025
Cloud Computing NPTEL Certificate	Apr'2025

ACHIEVEMENTS

- Solved 150+ coding problems on LeetCode and GeeksforGeeks, strengthening problem-solving skills.
- Actively contributed to the technical management and execution of the college-level hackathon.
- Consistent academic performance in core subjects including Data Structures and Algorithms, Java and C++.

EDUCATION

- Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; **CGPA: 6.71** Since Aug'2023
- Siddharth Public School** Siddharth Nagar, Uttar Pradesh
Intermediate; **Percentage: 67.4 %** Apr'2022 - Mar'2023
- Siddharth Public School** Siddharth Nagar, Uttar Pradesh
Matriculation; **Percentage: 83.2 %** Apr'2020 - Mar'2021