Priyanshu Pandey

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SKILLS

Languages:	C++, JavaScript, Java, Python
Frameworks:	HTML, CSS, Tailwind CSS, Express, React, Node
Tools/Platforms:	Git, VS Code, MySQL, GitHub
Soft Skills:	Problem-Solving, Teamwork, Analytical, Time Management

PROJECTS

Profile Sphere – Personal Portfolio Website | GitHub   Sep'2025 -Oct'2025
- Developed a responsive, component-based frontend using React.js for faster rendering and maintainability.
- Applied Tailwind CSS for a clean, modern UI/UX design with mobile-first responsiveness.
- Integrated Dark/Light mode toggle and smooth navigation using React Router to enhance user experience.
- Implemented interactive transitions and animations for improved engagement.
- Utilized reusable components to modular and optimize frontend performance and scalability.
- Tech Stack: React.js, Tailwind CSS, JavaScript (ES6), HTML5, React Router

Car Rental | MongoDB, Express.js, React.js, Node.js | **GitHub**   Aug'2025 - Sep'2025
- Developed a full-stack application to add and rent cars using React.js, Node.js, Express.js and MongoDB.
- Enabled dynamic car availability, rental booking, and user interaction features.
- Built responsive UI with React, managed car listings and bookings via REST APIs and stored data in MongoDB.

TRAINING

Fundamentals of Data Structures using C++ | Lovely Professional University | Link   Jun'2025 - Jul'2025
- Learned core Data Structure concepts such as arrays, linked lists, stacks, queues, trees and graphs using C++ and Java.
- Gained hands-on experience in implementing algorithms for searching, sorting, and recursion.
- Developed proficiency in Java Swing and AWT for building Graphical User Interfaces (GUIs).
- Designed and implemented a Student Record Management System project using Java GUI (Swing & AWT) for managing and organizing student data efficiently.
- Strengthened problem-solving and logical thinking through practical coding exercises and project-based learning.
- Tech Stack: Java Swing (GUI) and Java (Core logic)

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

- Hackathon participation in Lovely Professional University
- Secured good academic performance in core subject like OOP, Java
- Solved 100+ coding problems on platforms like LeetCode, HakerRank and GeeksforGeeks

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