

PANKAJ

+91 7206189877 | pgarg9355@gmail.com | [Linkedin](#) | [Github](#) | [Portfolio](#)

EDUCATION

- **J.C.Bose university of Science and Technology, YMCA** 2021 – 2025
Btech in Electronics and Communication Engineering Faridabad, India
 - CGPA: 8.06/10

EXPERIENCE

- **Car dekho Group** March 2025 - Present
Full Stack developer Hybrid
 - Spearheaded the development of scalable full-stack features for an internal analytics dashboard, improving data access time by 35%.
 - Integrated backend APIs with efficient caching mechanisms to enhance response speed and reduce server load.
 - Collaborated with cross-functional teams in agile sprints, delivering customer-impacting releases biweekly.
- **Slnix** Oct 2024 - Nov 2024
Frontend Intern Remote
 - Crafted an engaging landing page with user-friendly forms, improving conversion rate by 18%.
 - Developed reusable dashboard components, reducing code duplication and enhancing scalability.
 - Implemented tree-structured local storage for optimized file access and organization.

PROJECTS

- **Job Portal Platform** Live
React, Tailwind CSS, Clerk Auth, Supabase, ShadCN UI
 - Developed a job portal allowing recruiters to post and manage jobs and candidates to apply seamlessly.
 - Integrated Clerk for secure user authentication and Supabase for scalable backend services.
 - Reduced application submission time by 60% through intuitive UI and structured workflows.
- **E-commerce Website** Demo
MERN Stack, Redux, Stripe API
 - Built a fully functional Amazon-inspired e-commerce platform with secure authentication and payment integration.
 - Utilized Redux for global state management and enhanced checkout performance by 40%.
 - Ensured backend security and performance using encrypted MongoDB storage and efficient query patterns.
- **Vehicle Rental System** GitHub
C++, OOP
 - Developed a CLI-based rental system managing cars, bikes, and trucks using class-based architecture.
 - Enabled user authentication and admin inventory controls through modular class design.

SKILLS

- **Languages:** C++ (DSA), JavaScript, TypeScript
- **Frontend:** React.js, HTML, CSS, Tailwind CSS, ShadCN UI
- **Backend:** Node.js, Express.js, REST APIs, Socket.io
- **Databases:** MongoDB, MySQL, Supabase, QuestDB
- **Dev Tools:** Git, GitHub, VS Code, Postman, Swagger, Docker (basic)
- **CS Fundamentals:** DSA (600+ questions), OOP, DBMS, OS, System Design (intro)