


# PANKAJ KUMAR

Software Developer

 [Portfolio.com](#)

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 [github.com/pankajyadv15](https://github.com/pankajyadv15)

 [pankajydv15](#)

## SKILLS

Frontend:	HTML5, CSS3, Javascript (ES6+), React.js, Redux, Bootstrap, Tailwind Css
Backend:	Node.js, Express.js, REST APIs, MongoDB, MySQL, JWT Authentication, Socket.io
Tools:	Git, GitHub, VS Code, Canva, Figma, Postman (for API testing)
Other:	Data Structure and Algorithms (DSA), Python, C++
Soft Skills:	Problem Solving, Team Building, Time Management, Leadership, Analytical Skills

## EXPERIENCE

Oct/2024 March/2025	<b>-React Developer Intern</b> • Developed a feature-rich Driving Test web application using Vite, React, and Tailwind CSS, providing an intuitive and responsive interface for users to simulate and evaluate driving tests effectively. • Designed and implemented the LabSim website, ensuring a clean, modern UI and seamless user experience by leveraging React.js and Tailwind CSS, adhering to responsive design principles. • Collaborated on full-cycle web development, including UI/UX design, state management, and API integration, to deliver robust, scalable, and visually appealing web applications.	<b>Labsim Technologies Private Limited</b>
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## PROJECTS

React	<b>ChatEase</b> • Developed a chat application using React.js, integrating real-time communication with Socket.io and secure user authentication with GoogleAuthProvider • Implemented GoogleAuthProvider for user authentication, ensuring secure and seamless user interactions • Leveraged REST APIs to ensure smooth user interactions and data flow between frontend and backend.	<a href="#">Git-Link</a>
React	<b>React Learning</b> • Developed a portfolio-style website to showcase personal React projects and practice work. • Implemented features like routing, light/dark mode toggle, responsive design, dynamic carousel, Private Routing etc. • Continuously evolving more project with plans to integrate backend using Node.js and Express.	<a href="#">Link</a>
Python	<b>AQUA (Advanced Query Understanding Assistant)</b> • Developed an Intelligent Voice Assistant using Python that leverages Speech Recognition and Natural Language Processing (NLP) to perform various task. • Aqua is designed to execute commands, answer questions and interact with users in a conversational manner.	<a href="#">Git-Link</a>
React	<b>Portfolio</b> • Developed and designed a personal portfolio website using React, showcasing my skills, projects. • Implemented a responsive and modern design for optimal user experience. • Integrated features such as project showcases, contact forms, and interactive components.	<a href="#">Link</a>

## EDUCATION

2022 - 2024	<b>Masters Of Computer Application</b> From Guru Nanak Institute Of Management (GGSIPO)	<b>Current Percentage = 74.83</b>
2019 - 2022	<b>Bachelors Of Computer Application</b> From PDM University Bahadurgarh ( Delhi NCR)	<b>CGPA= 7.78</b>
2019	<b>Class 12th</b> Kendriya Vidyalaya Rohini sec 22 Delhi	<b>72%</b>

## ACHIEVEMENTS

- Hackathon Winner(Second Position)
- Full stack certificate From Ducat