

# Laxman Prajapat

+91-8619937607

Bachelor of Computer Applications  
St Wilfred's PG College , Jaipur , Rajasthan

Email: theprogrammer452023@gmail.com

GitHub: <https://github.com/LaxmanPrajapat3>

LinkedIn: <https://www.linkedin.com/in/laxman-prajapat-59a935332/>

## Education

Degree	Institute/Board	CGPA/Percentage	Year
Bachelor of Computer Applications	St Wilfred's PG College , Jaipur	7.52/10 (Current)	2023-Present
Senior Secondary	Rajasthan Board of Secondary Education	80.20%	2023
Secondary	Rajasthan Board of Secondary Education	77.83%	2021

## Work Experience

### • Software Engineering Virtual Job Simulation – J.P. Morgan Chase & Co.

- Gained hands-on experience in Java programming, REST API development, and SQL database management through real-world inspired tasks.
- Built and optimized backend solutions while practicing clean code principles and debugging techniques.
- Strengthened skills in software engineering best practices, problem-solving, and working with enterprise-level systems.

### • Accenture UK Developer and Technology Virtual Experience | Forage August 2025

- Completed a comprehensive job simulation covering the full Software Development Lifecycle (SDLC).
- Designed a custom algorithm using pseudocode and created a detailed flow diagram to illustrate its logic.
- Debugged a Python program by identifying and correcting syntax and logical errors to ensure functionality.

### • Technology virtual Intern – Deloitte

- Simulated real-world software development and platform engineering tasks in a consulting environment.
- Gained practical experience with the MERN Stack (MongoDB, Express.js, React.js, Node.js) for full-stack application development.
- strengthened problem-solving, debugging, and collaboration skills while working on enterprise-level system challenges.

## Projects

### • StockUpNa—Virtual Investment Learning Platform

[Live Demo](#)

[SourceCode](#)

Jun 2025 - Aug 2025

- Risk-free stock trading practice platform with AI guidance.
- Developed a MERN stack webapp using React.js, Tailwind CSS, Node.js, Express, and MongoDB.
- Enabled risk-free trading with a ₹1,00,000 virtual balance and secure JWT authentication.
- Integrated real-time stock prices via Twelve Data API with interactive charts and analytics.
- Built AI-powered investment assistant using Open AI API for personalized guidance.

### • HomyWay—Full-Stack Airbnb-Style Accommodation Platform

[LiveDemo](#)

[SourceCode](#)

March 2025- May 2025

- Developed a full-stack web app using MongoDB, Express.js, Node.js, replicating core Airbnb functionalities
- I – implemented secure user authentication and authorization with passport-local for login and signup features.
- Integrated MapTiler CloudAPI for location-based accommodation search.
- Applied data validation and adhered to security best practices throughout the application.

### • Other-Projects-

**Chat-X – AI Chat Web App:** Built a ChatGPT-like application using Open AI API, MERN stack, and Tailwind CSS for real-time conversational experience.

**Weather Application:** Developed a React.js weather app with Open Weather API, featuring real-time forecasts, location-based search, and responsive UI.

## Technical Skills

• **Frontend:** React.js, HTML, CSS, Tailwind CSS ,Bootstrap .

• **Backend:** Nodejs, MongoDB, Express, Mongoose , MySQL .

• **Programming Languages:** C, JavaScript, Java , Python .

• **Software/Tools/libraries:** Docker, CI&CD, Visual Studio, Git-Github, Figma , Jupyter, Google , Colab , AWS.

## Key courses taken

- ComputerScience Courses: Data Structure & Algorithm , Object Oriented Programming , DBMS, Operating System
- DataScience Courses: Machine Learning , DataMining

## Hackathon Participation&Achievements

- Participated in multiple national and online hackathons, focusing on AI, ML, and full-stack web development projects.
- Led a team in A2HackFest and World Computer Hacker League delivering innovative solutions within tight deadlines.
- Gained hands-on experience in collaborative problem-solving, rapid prototyping, and presenting projects to judges.
- Spearheaded end-to-end project development in competitive hackathons, from ideation to deployment.
- Collaborated with cross-functional teammates to build AI and full-stack web solutions.
- Leveraged MERN stack, APIs, and AI tools to create impactful, real-world solutions.