

# Prince Kumar

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## Profile

Computer Science graduate skilled in Java, MERN Stack, and SQL. Developed full-stack projects with clean UI and robust backend. Strong problem-solving skills and eager to contribute to real-world solutions

## EDUCATION

### Technocrats Institute of Technology

Bhopal, India

**Bachelor of Engineering** in Computer Science and Engineering with (AI&ML) – CGPA – 7.3

2021 – 2025

### Subhas Public School

Giridih, Jharkhand

12<sup>th</sup> Standard – PCM - 76 Percent

2020– 2021

### Saraswati Shishu Vidya Mandir

Giridih, Jharkhand

10<sup>th</sup> Standard – CGPA - 7.0

2016– 2017

## SKILLS

**Languages:** Java, HTML, CSS, JavaScript, SQL

**Frameworks & Libraries:** React.js, Node.js, Express.js, Mongoose

**Developer Tools & Platforms:** VS Code, IntelliJ IDEA, Git, GitHub, Postman, Replit.AI, Cursor AI

**AI & Productivity Tools:** ChatGPT-5, Gemini, Claude.AI, Notellm.AI, Lovable.AI, Canva.AI, n8n.AI

## CERTIFICATIONS

- Fundamentals of Java Programming – [\[Certificate\]](#)
- MERN Stack Development – Coding Ninjas (*In Progress*)
- Technology Job Simulation – Deloitte Australia (Forage) – [\[Certificate\]](#)

## PROJECTS

### ONLINE RESERVATION SYSTEM

- Tech Stack:** Java, MySQL, JDBC, OOPS
- Built backend using Java & JDBC for MySQL integration.
- Designed booking system for train reservations handling concurrent users. – [\[GitHub Link\]](#)

### Servidorr – Home Services Booking Platform

- Tech Stack:** HTML, CSS, JavaScript, Bootstrap, Node.js, Express.js.
- Developed a responsive home service booking platform with real-time features.
- Developed RESTful APIs using Express.js and implemented smooth UI animations, client/server validation, and mock payments. – [\[Live Link\]](#)

## ACHIEVEMENTS

- Coding Excellence:** Solved over 723 complex problems on the Coding Ninjas platform, ranking within the top 5 percent of all users globally. – [\[Link\]](#)
- Deloitte Australia Technology Job Simulation** (June 2025) – [\[Link\]](#)

## COURSEWORK

- Object-Oriented Programming (OOP)
- Operating Systems
- Database Management Systems (DBMS)
- Full-Stack Web Development
- Artificial Intelligence and Machine Learning