

# Jinesh Jain

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MERN Stack — Java Spring

## Summary

Computer Engineering student with hands-on experience building scalable web applications. Built 3+ production-grade projects including real-time gaming platforms and secure cloud storage systems. Proficient in React.js, Java Spring Boot, and MERN stack with strong fundamentals in database design and RESTful API development.

## Technical Skills

Frontend:	React.js, JavaScript, HTML5, CSS3, Tailwind CSS, Framer Motion
Backend:	Java, Spring Boot, Node.js, Express.js, REST APIs
Databases:	MongoDB, MySQL, Database Design, JDBC
Tools:	Git, WebSockets, JWT, Cloudinary, Vercel, Postman
Concepts:	OOP, MVC, Authentication, Agile Methodology

## Projects

**Converges – Real-time Mission Control Dashboard** ([Live Link](#)) React.js, Node.js, MongoDB, Socket.io

- Engineered real-time gaming platform for 20+ teams with WebSocket leaderboards
- Created "Double Down" risk mechanics with dynamic scoring algorithms
- Designed admin dashboard reducing manual coordination by 70%
- Built responsive sci-fi UI with Framer Motion animations

**CloudBox – Enterprise Cloud File System** ([Live Link](#)) React.js, Node.js, Express.js, Cloudinary, MongoDB

- Architected secure cloud storage with OTP verification and JWT authentication
- Constructed RESTful APIs for file operations using Express.js middleware
- Integrated Cloudinary for scalable storage handling 100+ files
- Established role-based access control with real-time tracking

**Developer Portfolio** ([Live Link](#)) React.js, Tailwind CSS, Vercel

- Designed single-page portfolio with 7+ modular sections
- Optimized performance achieving 95+ Lighthouse scores
- Executed responsive design across 5+ screen sizes
- Deployed on Vercel with CI/CD pipeline

## Experience

**Web Developer & Technical Lead** Oct 2023 – Present

Akatsuki Coding Club, R. C. Patel Institute of Technology

- Spearheaded development of club website serving 200+ active members
- Enhanced website performance by 40% through optimization techniques
- Collaborated with 10+ developers using Git workflows
- Guided 20+ junior members on web development fundamentals

**Java Spring Boot Training Intern** Jun 2023 – Aug 2023

R3sys System Pvt. Ltd.

- Completed training on Spring Framework including Spring Boot
- Produced enterprise-grade REST APIs with MySQL integration
- Integrated authentication using JWT tokens
- Assembled CRUD applications following MVC architecture

## Education

**Bachelor of Computer Engineering** Expected 2027

R. C. Patel Institute of Technology, Shirpur

CGPA: 8.50/10.0 — **Relevant Coursework:** DSA, Algorithms, DBMS, Web Tech

**Higher Secondary (HSC)** 2023

R. C. Patel Junior College, Shirpur

Score: 78.68% (MHT-CET) — Science Stream with Computer Science

## Achievements

- 6th Position** – Animeverse Hackathon, Akatsuki Coding Club 2024
- Java & Spring Certification** – R3sys System Pvt. Ltd. 2023
- Advanced React.js Cohort** – Akatsuki Coding Club 2024
- National Hackathon Participant** – INNOVO 25, SSGMCE 2024