

Paras Bhardwaj

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Profile Summary

Full Stack Developer with strong command over the **MERN stack** and **Java-based backend development**. Experienced in delivering scalable microservices, high-quality web applications, and cloud-ready solutions built with clean architectures and reliable engineering practices.

Work Experience

Full Stack Developer Intern at **Airtel Digital**, Gurugram, India Oct 2025 – Present

- Built scalable microservices using **Java**, **Spring Boot**, **REST/gRPC**, and **Kafka**, ensuring efficient inter-service communication and high system reliability.
- Designed clean backend architectures using **MVC principles**, modular service layers, optimized repositories, and efficient data persistence with **Spring Data JPA** and **MySQL/H2**, while developing responsive interfaces with **React/Next.js**.
- Improved deployment and debugging workflows using **Docker** and **Git/GitHub**, delivering cloud-ready solutions on **AWS** leveraging services like **EC2**, **S3**, and **RDS**.

Full Stack Developer Intern at **Kreativan Technologies**, Chandigarh, India Jan 2024 – May 2024

- Developed responsive web applications using the **MERN stack (React, Node.js, Express.js, MongoDB)** with a focus on clean UI design, component reusability, and seamless user experiences.
- Collaborated effectively in agile teams using **Git/GitHub**, ensuring smooth feature integration, efficient code reviews, and consistent development workflows supported by tools like **Postman** and **Docker**.
- Ensured code reliability through unit and integration testing in **Spring Boot** using **JUnit**, **Mockito**, **AssertJ**, **Docker Test Containers**, and **JaCoCo Test Report**, providing high code coverage (90-95%) and robust CI support.

Projects

Socially – Full-featured Social Media Web App [View Project](#)

- Built a full-stack social media platform with **React**, **Next.js**, and **TailwindCSS**.
- Integrated **Clerk** authentication with **Neon + PostgreSQL** using **Prisma ORM**.
- Deployed on **Vercel**, ensuring global scalability and performance.

CodeSync – Video Calling Interview Platform [View Project](#)

- Developed a real-time interview platform with **React** and **Next.js**.
- Implemented video calls with **Stream** API and **Convex** backend for real-time sync.
- Secured the platform with **Clerk** authentication and deployed on **Vercel**.

CodeCraft – Online SaaS Code Editor (VS Code-like) [View Project](#)

- Created a SaaS cloud code editor with real-time collaboration powered by **Convex**.
- Integrated **Clerk** authentication and **LemonSqueezy** subscriptions.
- Launched a scalable SaaS product on **Vercel**.

Education

Lovely Professional University, MCA (Master of Computer Applications) July 2024 – June 2026

- Currently pursuing MCA, focusing on advanced software development, distributed systems, and backend engineering.

Chitkara University, BCA (Bachelor of Computer Applications) Sept 2021 – June 2024

- CGPA: 8.78 / 10.0

St. Edward's School, Shimla, Senior Secondary (12th) Apr 2020 - Mar 2021

- Percentage: 85.4%

St. Edward's School, Shimla, Matriculation (10th) Apr 2018 - Mar 2019

- Percentage: 82.8%

Technical Skills

Languages: Java, JavaScript, HTML, CSS

Frontend: Next.js, React, Tailwind CSS, Bootstrap, Framer Motion, Zustand, Shadcn/UI, Material UI, Chakra UI

Backend / Databases: Spring, Spring Boot, Kafka, Node.js, Express.js, MySQL, MongoDB, Mongoose, PostgreSQL, Prisma, Hibernate, Convex, Redis (Caching & Message Brokers)

Tools / Other: Git, Docker, Postman, AWS(EC2, S3, RDS, Route53), Stripe Payment Gateway, LemonSqueezy, Socket.IO