

Harsh Patel

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[My Website \(Portfolio\)](#)

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[Delhi, India](#)

Building webapps which are Modular, Testable and Faster. (Java, JavaScript)

Websites

[Leetcode](#)

[Portfolio](#)

<https://github.com/Harsh244007>

Skills

[JavaScript](#)

[Java](#)

[React JS](#)

[Spring, Spring Boot](#)

[Node JS](#)

[Spring Security](#)

[Kafka](#)

[Next JS](#)

[SQL, postgres](#)

[Mongo DB](#)

[DSA & System Design](#)

Education

Full Stack Development – Masai School

Diploma (Electronics)

Java Backend Development – GeeksforGeeks

Overview

From a young age, I was fascinated by technology from a young age, but due to a lack of awareness about the field, I ended up pursuing electronics engineering instead and then sales job.

But three years into job, I found myself more captivated by the workings of websites, especially their **backends**.

My passion guided me to Masai School, a skill-building institution where I mastered **full stack development**, creating four projects along the way.

Today, I'm a **software engineer** at Depronto Infotech, excelling in **Java, Spring Boot, JavaScript, React**, and the **Next.js** framework, blending creativity with problem-solving to build efficient digital solutions.

Experience

Depronto Infotech (July 2022 - Present) ~ 3 years experience

- Delivering high-quality products using the latest tech stack, including **React.js, jQuery, and Java Spring Boot**.
- **Train new team members** and doing **code reviews** to ensure best practices and maintainable code.
- **Experience in working with clients** and their project managers to understand their requirements and delivering with team.
- **Reduced time taken from 1-2hours to 30 minutes** for products live movement by building small utility pages for AEM (adobe experience manager)
- **Optimized application performance** on frontend using core web vitals parameters and techniques such as lazy loading of stylesheet CSS and adding critical CSS, Adding workers for external tasks
- **Designed and implemented RESTful APIs**, ensuring seamless integration with front-end applications and external services.
- **Implemented caching mechanisms** and **solid principles** to enhance performance and reduce server load, leading to faster response times.
- **Performed extensive unit and integration testing** with JUnit, Mockito, and Postman, ensuring code quality, reliability, and performance before production release.
- **Monitored and debugged production issues** using tools like Spring Boot Actuator, ELK stack (Elasticsearch, Logstash, and Kibana), and Prometheus, ensuring quick issue resolution and system stability.