

Neeraj Sharma

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PROFESSIONAL SUMMARY

To pursue a challenging and growth-oriented career where I can leverage my technical and interpersonal skills to contribute effectively to organizational success while continuously enhancing my professional expertise. Over **10+ years** of experience in designing, developing, and delivering enterprise-grade Java applications and Single Page Applications (SPAs) using modern frameworks and technologies.

CORE SKILLS

- Spring Boot, Maven
- Angular 4+
- Docker
- Camunda 7.23
- Kafka
- API Automation: BDD (Cucumber)
- Monitoring & Logging: Prometheus, Grafana, Dynatrace, Splunk

PROFESSIONAL EXPERIENCE

Nagarro(Indore)– Staff Engineer (Jan 2023 - Present)

Banking Document Scanning & Archiving Platform

Technologies: Java 11, Spring Boot, Camunda 7.23, Angular, Oracle Database, REST APIs, Maven, Git, Prometheus

Duration: Jan 2025 – Present

Developed and maintained a banking web application used for the scanning, processing, workflow management, and archival of customer applications.

- The platform enables multiple user roles to review, validate, approve, and archive applications through a secure, workflow-driven process, ensuring regulatory compliance and efficient document lifecycle management.

Mobile Application (Riyadh, Saudi Arabia)

Technologies: Java 17, Spring Boot, Kafka, Oracle Database, REST APIs, Maven, Git, Dynatrace, Splunk

Duration: Jan 2023- Dec 2024

Contributed to the design and development of a scalable, secure digital banking application, leveraging modern backend architectures to enhance service delivery.

- Developed and enhanced a digital banking application using Spring Boot, following REST APIs to support core banking functionalities and system integrations.
- Collaborated with frontend and QA teams to deliver a seamless, user-friendly digital banking experience.

ITC Infotech (Bangalore) – Lead Consultant (Aug 2021 – Jan 2023)

Petroleum & Sales Project

Technologies: Java 17, Spring Boot, Kafka, Spring Batch, Postgres, Mongo DB, REST APIs, Maven, Git

Duration: Aug 2021- Jan 2023

Developed a portal for the petroleum business and financial data management, enabling end users to generate analytical reports and access market insights.

- Developed a secure internal banking portal for finance company employees using Spring Boot, enabling access to core financial services.
- Integrated Apache Kafka for asynchronous event-driven communication between services, improving system scalability and reliability.

Capgemini (Pune) – Consultant (Jun 2020 – Aug 2021)

Banking Project

Technologies: Java 17, Spring Boot, Oracle, REST APIs, Maven, Git

Duration: Jun 2020- Aug 2021

A portal for the finance company to let the employee of the bank use loan applications service.

- Implemented secure and scalable backend services using Spring Boot, ensuring reliable integration with banking systems.
- Created file upload service for excel format to validate data with set of rules, business validation, predefine rule those mentioned in templates file.

Infosys (Pune) – Technology Analyst (Oct 2017 – May 2020)

Health Care platform

Technologies: MSBI, Java 11, Spring Boot, Oracle, REST APIs, Maven, Git, NVD3

Duration: Oct 2017 – May 2020

Worked on a healthcare domain project as a Full Stack Developer, delivering end-to-end application features.

- Integrated data visualization tools (**Microsoft Power BI**) to provide actionable insights and interactive dashboards and integrate with Angular project.

ACHIEVEMENTS

- Certificate & Insta award for problem solving approach & bug free deliverables Infosys
- Employee of the year Award in Aartek software solution

EDUCATION

B.E.– CSE

Indore Institute of science and technology (2010 -2014)