

# Naveen J

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## Summary

Detail-oriented Software Developer with **over 1+ years of experience** in designing and developing enterprise-level software solutions. Proficient in **Java, Spring Boot**, with a strong understanding of data structures, algorithms, and object-oriented programming. Hands-on experience in developing scalable backend components, adhering to clean code principles, and working in Agile environments. Adept at using tools like **IntelliJ IDEA, Docker, and JUnit** for efficient development and testing. Experienced in cloud technologies like AWS and Kubernetes, with a passion for continuous learning and contributing to impactful projects.

## EDUCATION

### DAYANANDA SAGAR ACADEMY OF TECH AND MGMT

Bachelors in **Information Science And Engineering** | CGPA: 8.54 | 2023 | Bengaluru, India

## SKILLS

- **Operating Systems:** Windows
- **Programming:** Java, Java 8, Python, Data Structures and Algorithms, Object-Oriented Programming, HTML, CSS, JavaScript
- **Frameworks:** Spring, Spring Boot, Spring MVC, Spring ORM, Bootstrap, Django
- **Unit Testing:** JUnit, Mockito, Mockito
- **Databases:** MySQL, postgres, Mongo DB, Oracle DB
- **Servers:** Apache Tomcat, Eureka, Kafka
- **Tools:** Eclipse, STS, Postman, Jira, IntelliJ, Jenkins, git
- **Build Tool:** Maven
- **Cloud:** AWS, Docker, Kubernetes

## CERTIFICATIONS

- **AWS Academy Cloud Architecting**  
[view credentials](#)
- **AWS Academy Cloud Foundation**  
[view credentials](#)
- **Full Stack Java Developer-UDEMY**  
[view credentials](#)
- **Master Microservices With Docker**  
**Jira, Kubernetes - UDEMY**  
[view credentials](#)
- **The Complete 2024 Web Development**  
**Boot Camp -UDEMY**  
[view credential](#)

## PROJECT

### Patient Management System

- **Technology:** Java, Spring Boot, Spring MVC, HTML, JavaScript, CSS, Spring ORM, JUnit, Microservices, Visual Studio code, STS.
- **Link [github](#)** - Implemented a patient management system using Java, Spring Boot, Spring MVC, and Spring ORM with MySQL for database persistence. Integrated Eureka server for microservices architecture.

### Food Delivery System

- **Technology:** Java, Spring Boot, Spring MVC, HTML, JavaScript, CSS, Spring ORM, JUnit, Spring Security, IntelliJ, MYSQL
- **Link [github](#)** - Developed a food delivery system with Java and Spring Boot, leveraging Spring MVC and Spring Security. Integrated JWT for secure authentication and implemented stateless authentication with encoded user information and permissions.

## EXPERIENCE

### TATA ELXSI | SOFTWARE DEVELOPER

- **Nov 2023-Nov 2024** | On-site | Bengaluru
- **Languages & Frameworks:** Java, Spring Boot, JavaScript, HTML, CSS, Spring MVC, Docker, Kubernetes
- **Database:** MySQL, Postgress
- **Unit Testing:** JUnit
- **Tools & Environments:** IntelliJ IDEA, VS Code, Docker
- **Experience:** 1+years

### KODNEST | INTERNSHIP

Nov 2024 – Present | Bengaluru | Immediate joining

- **Languages & Frameworks:** Java, Spring Boot, JavaScript, HTML, CSS, Spring MVC, Docker, Kubernetes
- **Database:** MySQL, Postgress
- **Tools & Environments:** IntelliJ IDEA, VS Code, Docker

## PROJECTS:

1. **Internal Project: Tata Elxsi Learning Centre Portal**
  - Developed a learning centre portal hosted on Tata Elxsi's website.
  - Key contribution: User authentication, course management, seamless backend integration.
2. **External Project: GE Solutions Medicine Delivery Services**
  - Contributed to GE Solutions' medicine delivery project.
  - Key contributions: Developed APIs for ordering, inventory management, and user interactions. Spring Boot for robust RESTful APIs, Docker for microservices deployment.

### REINFOSEC | INTERNSHIP

- Aug 2022-Dec2022|On-site|Bengaluru
- **Tools:** Kali Linux, GitHub
- Learned and executed cyberattacks using DVWA, gaining practical cybersecurity experience.

### EDUSKILLS | VIRTUAL-INTERNSHIP

- Oct 2021-Dec2021, Mar 2022- May2022, Jul 2022- Sep2022
- **AWS:** Worked in managing scalability, availability, and performance of applications by applying cloud security and compliance, enhancing overall reliability and efficiency of cloud-based solutions. Undergone training in data analytics and robotics.