

MANOJ SAKKARA VARTHI



Career Objective

Experienced **Java Developer** with a strong foundation in Spring Boot and **Microservices** architecture. Skilled in designing and developing scalable web applications using **RESTful APIs**, Spring Cloud components, and Java-based back-end systems. Proven ability to work in Agile environments, deliver high-quality solutions, and integrate services in distributed systems.

Work Experience

Java Spring Boot Developer | Aug2023 -Present

Kaizen Techno soft(Conprg) Technology | Chennai

- Developed RESTful APIs using Spring Boot to support various functionalities of the application.
- Integrated services using Eureka Server for service discovery and Feign Client for inter-service calls.
- Implemented user authentication and authorization using Spring Security.
- Utilized Hibernate for object-relational mapping and database interactions with MySQL.
- Developed 5+ microservices including Booking, Payment, Service Offering, Category..

Tech Support Engineer | Feb 2023 to Jul 2023

Progressive Infovision (Wipro Project, ABB client)

- Document technical support issues and resolutions in a ticketing system.
- Configuration & troubleshooting Microsoft 365 applications like Outlook, Teams, Onedrive, etc.
- Installation & troubleshooting of Printers, Scanners and other peripheral devices.
- Managing and Monitoring Network Switches, Routers and Printers.
- IT asset management iPhone, Tablets and Datacards

Project Details

E-Commerce Order Management System

- Designed and implemented RESTful APIs for User, Booking, Category, Payment, and Service Offering.
- Implemented user authentication and authorization using Spring Security.
- Integrated Paypal payment gateway for processing online payments.
- Managed API traffic using Spring Cloud Gateway. Configured each microservice to use MySQL and managed schema per service.
- Used Eureka Server for service registration and discovery.



Education History

MCA

VelTechHighTechDr.Rangarajan
Dr.Sakunthala Engineering College
2021 | 80%

BCA

Annai college of Arts and Science
2019 | 78%

HSC

National higher secondary school
2016 | 60%

SSLC

National higher secondary school
2014 | 65%



Contact

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📍 Kumbakonam



Technical skills

- Programming Languages:** Java 8, Restful API, Microservice,.
- Web Frameworks:** Spring Boot, Spring Security, Data JPA, Hibernate, Spring Cloud.
- Database Technologies:** MySQL
- Frontend Technologies:** HTML, CSS
- Development Tools:** STS tool, IntelliJ IDEA, Maven, Postman.
- Microservices Tools:** Eureka, Feign, Spring Cloud Gateway,
- Networking:** TCP/IP, DNS
- Cloud & Deployment:** AWS (basic knowledge), (ECS, RDS), Docker Containers.
- Others:** JIRA, Agile, Swagger.