KANNAN [LAST NAME]

Java Developer

- kannan.learning@gmail.com
- +91-XXXXXXXXX *(optional – add if you want)*
- [City, State, Country] *(optional)*
- LinkedIn: [Add link]
- GitHub: [Add link]

PROFESSIONAL SUMMARY

Highly dedicated and results-oriented **Java Developer** with **X years** of hands-on experience designing, developing, and deploying scalable applications using Java and related technologies. Strong expertise in Spring Boot, RESTful APIs, microservices, and database systems. Adept at problem-solving, clean coding, and collaborating in agile team environments.

TECHNICAL SKILLS

Languages: Java, SQL, JavaScript

Frameworks: Spring, Spring Boot, Hibernate, JPA

Web Services: REST, SOAP

Databases: MySQL, PostgreSQL, Oracle

Tools: Git, Maven, Jenkins, JIRA, Postman

Cloud/DevOps: AWS, Docker, Kubernetes (optional)

Other: Microservices, Unit Testing (JUnit), Agile/Scrum

PROFESSIONAL EXPERIENCE

Java Developer

[Company Name] – [Location]

[Month Year] – Present

- Developed and maintained **Spring Boot–based REST APIs** for high-traffic applications.
- Implemented **microservices architecture** improving scalability and modularity.
- Integrated Hibernate/JPA for efficient **ORM and database operations**.
- Improved application performance by **20–40%** via code optimization and caching strategies.

- Collaborated with QA and DevOps teams for CI/CD pipeline and automated testing.

- Utilized Agile methodologies for iterative development and delivery.

Software Engineer / Java Developer

[Previous Company Name] – [Location]

[Month Year] – Month Year]

- Built backend modules using **Java 8+, Spring, and MySQL**.

- Designed reusable components reducing development time.

- Developed user-friendly features using MVC architecture.

- Participated in peer code reviews and contributed to improving code quality.

PROJECTS

1. Employee Management System

- Built a complete backend using **Spring Boot, Hibernate**, and **MySQL**.

- Implemented CRUD operations, role-based authentication, and exception handling.

2. E-Commerce Microservice Application

- Designed multiple microservices for product, order, and payment modules.

- Integrated with **AWS S3, API Gateway**, and **JWT authentication**.

EDUCATION

Bachelor of Engineering / Bachelor of Technology – Computer Science (or related)

[University Name], [Year of Graduation]

CERTIFICATIONS *(optional)*

- Oracle Certified Java Programmer (OCP)

- AWS Developer Associate

- Spring Professional Certification

STRENGTHS

- Strong problem-solving and analytical skills

- Quick learner and a team player

- Excellent communication and collaboration

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge.