**Full Name**

City, State-ZIP **|** +(91)-0123456789 **|** name@gmail.com **|** [LinkedIn URL](https://www.linkedin.com/in/manasakoduganti) | GitHub

**SOFTWARE ENGINEER | JAVA DEVELOPER**

**JAVA | HIBERNATE ORM| SPRING BOOT| MICROSERVICES**

Highly skilled and detail-oriented **Java Full Stack Developer** with over [X years] of experience in designing, developing, and maintaining scalable web applications. Proficient in **Java, Spring Boot, Hibernate, and RESTful APIs** on the backend, and adept in modern frontend technologies such as **Angular, React, and JavaScript**. Expertise in **Microservices architecture**, database management (**MySQL, MongoDB**), and cloud platforms (**AWS, Azure, or GCP**). 

**PROFESSIONAL EXPERIENCE**

**Java Developer - Tata Consulting Services**  Jan2023-Present

*Hyderabad*

* Developed and optimized backend components using **Spring Boot**, improving system response times by 35% in high-traffic scenarios.
* Designed and implemented 60+ RESTful APIs to support seamless communication between front-end and back-end systems, ensuring 99% uptime and reliability.
* Streamlined database operations with efficient queries and indexing strategies, enhancing data retrieval speed by 40% for real-time analytics.
* Collaborated with cross-functional teams in an Agile environment to deliver project milestones 20% faster while maintaining high-quality code standards.

**Second Position Title** - **Company Name** From-To

*Location*

* Use QUANTIFIABLE accomplishment statements, most importantly, how much, how often, and how well you did it, **including the projects** you worked on
* Highlight the action you took & skills
* 3 - 5 bullet points per position, not exceeding 1-2 lines each

**EDUCATION** 

**Most Recent Degree Name** – **Field of Study/Course** From-To

*University/ School Name, Location (% or CGPA is not mandatory) (Write in decreasing chronological order)*

**PROFESSIONAL SKILLS**

* **Programming Languages:** Java, JavaScript
* **Frontend Technologies:** HTML, CSS, React.js
* **Backend Technologies:** Spring Boot, Hibernate, RESTful APIs, Microservices
* **Databases:** MySQL, PostgreSQL
* **Version Control:** Git, GitHub
* **Cloud Platforms:** AWS, Microsoft Azure
* **DevOps Tools:** Docker, Kubernetes, Jenkins
* **Testing Frameworks:** JUnit,Selenium
* **Other Tools:** Postman,Eclipse, IntelliJ IDEA

**PROJECTS**

**Bank Aggregator Application**Technologies: Spring Boot, Spring JDBC, Spring Security,SQL, AWS S3

* Developed a Bank Aggregator application to integrate multiple banking services and generate a summarized banking statement.
* Implemented 20+ RESTful APIs for seamless communication between client and server.
* Utilized SQL for efficient data storage and management with 4 different tables, ensuring data integrity and security.
* Implemented user authentication with Spring Security, resulting in a 50% increase in application security.
* Integrated AWS S3 for uploading and downloading bank statements, with a capacity to store up to 50,00,000 statements.

**ABC Travels**

Technologies: Core Java,JDBC,SQL

* Developed a dynamic, menu-driven travel booking application in Core Java using Collection API, featuring user-friendly interfaces for tasks like new admin registration, account locking, and journey planning.
* Implemented features including date validation, fare calculation with surge pricing and GST on weekends, rescheduling, and user account management, with comprehensive exception handling for enhanced user experience.

**CERTIFICATIONS**

**Certification Name – Field of Study/Course** From-To

*University/School Name/Company, Location (No need to include location if it is a digital one)*

*(Can be your technical/sports/personal certifications)*

**CORE COMPETENCIES/STRENGTHS/PERSONAL TRAITS**

* **Problem-Solving:** Resolved backend issues in a high-traffic e-commerce platform, reducing downtime by 40%.
* **Collaboration:** Worked in Agile teams to deliver a microservices-based solution that enhanced scalability by 30%.
* **Adaptability:** Quickly mastered new frameworks like React and Spring Boot, enabling faster delivery of client projects.

**INTERESTS/HOBBIES**

* Blogging,Chess,Hiking..

**VOLUNTEER EXPERIENCE (If applicable)**

**Organization name** From-To

*Location*

* List responsibilities with the results you achieved in 2-3 bullet points

**AWARDS/HONORS (If applicable)**

**Award Name** From-To

*Location*

* List relevant awards and given by, including results you achieved *(Can be work-related, scholarship you have received for being a department holder, sports, paper presentation, etc.)*

**PUBLICATIONS (If applicable)**

* Research Paper Title, Journal Name, ID, Date of Publication *(Include this section only if you feel it is relevant to the job you’re applying for)*

**LANGUAGE COMPETENCIES**

* Telugu: Native language
* English: Fluent (Speaking, Reading, Writing)
* Hindi: Fluent (Speaking, Reading, Writing); max 3 languages