

Kummara Yaswanth Kumar , Java Developer

5-77, near Sri Krishna temple, Dammalapadu

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Career Objective

Detail-oriented and motivated Java Developer with strong skills in Core Java, Spring Boot, Hibernate, and database technologies (Oracle, MySQL). Skilled in developing RESTful APIs, microservices, and scalable applications through academic and project experience. Seeking an opportunity to contribute to innovative software solutions, enhance my technical expertise, and grow within a dynamic development team.

Experience

- Fresher

Education

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|---|------|
| • Chalapathi institute of engineering and technology, Iam, Guntur, Andhra Pradesh | 2024 |
| Bachelor of Engineering (computer science) | |
| 7.49 | |
| • Chaitanya junior college, Guntur, Andhra Pradesh | 2020 |
| Intermediate | |
| 9.56 | |
| • SSG &S ZPH School, Dammalapadu, Andhra Pradesh | 2018 |
| 10th class | |
| 9.3 | |

Technical Skills

- LANGUAGES : Core Java 8 , JavaScript
- FRAMEWORKS : Spring , Spring Boot, Hibernate , Junit
- DATABASES : Oracle , PL/SQL, Mongo DB
- WEB TECHNOLOGIES : RESTful API , JSP , Servlets , HTML , CSS , React
- TOOLS : Maven, Git
- GPT's : OpenAI Codex, Copilot, Claude
- Microservices

Project

- **Task Management System - Spring Boot Console Application**
 - Technologies: Java, Spring Boot, Spring Data JDBC, Oracle, Maven
 - Engineered a robust console-based Task Management System that streamlines employee data operations through a clean, menu-driven interface.
 - The application enables users to create, read, update, and delete employee records, leveraging Spring Boot's rapid development and Oracle for persistent storage.
 - Architected a layered backend using Spring Boot, separating concerns across entity, repository, service, and runner components for clean code organization.
 - Integrated Oracle with Spring Data JDBC, enabling seamless CRUD operations and efficient data handling.
 - Implemented CommandLineRunner interface to deliver an intuitive CLI experience, allowing real-time interaction with the system.
 - Utilized Maven for dependency management, streamlining build and deployment processes.
- **Library Management System - Servlets and JSP**
 - Implemented CRUD operations for book and member management, ensuring smooth transactions.
 - Designed and developed a Java-based Library Management System with JDBC for database integration.

- Developed a secure, secure login system with authentication for admins and members.
- Integrated book issuance, return tracking and availability status updates.
- Optimized SQL queries for fast data retrieval and reporting.

Tools Used:

- Coding Language: Java
- Database: MySQL
- Operating System: Windows 11

Interests

- Playing cricket
- Watching movies
- Playing chess

Strengths

- Strong communication skills
- Sincere, hardworking, and honest
- Problem solving
- Ability to grasp new skills quickly

Workshop

- Participated in a 5 days workshop on "JAVA FULL STACK" carried out by BRAIN O VISIONS SOLUTIONS.
- Participated in a 3 days workshop on "Artificial intelligence & Machine learning" carried out by AIRBACLABS.

Achievements & Awards

- Secured second place in the chess competition at Chalapathi institute of engineering and technology.
- Participated in Zonal Level Kabaddi at sattenapalli.

Personal Details

- Gender : Male
- Languages known : Telugu, English
- Permanent address : 5-77, near Sri Krishna temple, Dammalapadu, muppalla , Andhra Pradesh
- Current Address : 1-1-223, near hdfc bank, Bhavani Nagar, Malkajgirii , Telengana

Declaration

- I hereby declare that all the information furnished above is true to the best of the knowledge.