

NAKKA V ANITHA

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OBJECTIVE

Enthusiastic and detail-oriented fresher with a strong grasp of core subjects and practical application abilities. Known for reliability, collaboration, and a professional work ethic.

EDUCATION

Rajiv Gandhi University of Knowledge and Technologies-Ongole Bachelor of Technology, Electronics and Communication	2021-2025
Rajiv Gandhi University of Knowledge and Technologies-Ongole Pre University Course, MPC	2019-2021
Girls High School,Kanigiri Secondary Education, X Standard	2018-2019

SKILLS

Programming Languages	Java, Python,JDBC,Hibernate
Web Technologies	HTML, CSS, JS
Database	SQL
Soft Skills	Communication,Team Management,Attention to Detail

PROJECTS

Bank Management System Using JDBC

- Developed a comprehensive banking application using Java to manage customers, accounts, and financial transactions with secure and reliable data handling.
- Implemented a layered architecture (DAO, Service, DTO, Utility) to enhance modularity, maintainability, and scalability of the system.
- Integrated MySQL database via JDBC for persistent data storage, efficient retrieval, and secure transaction management, ensuring data integrity and consistency across all operations.
- Developed and tested the application, applying clean coding practices and robust exception handling to ensure system reliability, performance, and maintainability.
- **Technologies used:**Java,JDBC,MySQL

Ticket Booking System Using Java

- Designed and developed a console-based ticket booking application using Java and Object-Oriented Programming (OOP) principles to ensure modularity, scalability, and reusability.
- Leveraged the Java Collections Framework for efficient in-memory data management, including optimized storage, retrieval, and manipulation of user and ticket records.
- Developed core functionalities such as user authentication, ticket booking, and booking history tracking, emphasizing usability, reliability, and seamless workflow.
- Implemented clean code practices, robust exception handling, and input validation to enhance system maintainability, performance, and scalability.
- **Technologies used:**Java,OOP,Collections Framework

CERTIFICATIONS

- **SQL and Java** Verified , HackerRank
- **Introduction to Industry 4.0 And Industrial IOT**, NPTEL Online Certification.
- **Communication Skills**, tcsiON

LANGUAGES KNOWN

- **English** — **Telugu** — **Hindi**

AREA OF INTEREST

- **Software Engineering** — **Software Development**

ACCOMPLISHMENTS

- **Contributor**, Member of the the National Service Scheme (NSS) within the College (2023-2025).
- **Event Coordinator**, Anchored and organized major events, including Alvida(2024 & 2025) and Ornate (2024 & 2025), as well as additional departmental and cultural programs.