## **Ashitha Bellala**





Aspiring Java Full Stack Developer with knowledge of Core Java, JDBC, SQL, Web Technologies. Eager to learn and contribute to a dynamic organization while enhancing my technical skills.

### Education

#### **Nalla Malla Reddy Engineering College**

B.Tech(ECE) 2024

CGPA: 7.2

#### **Kshatriya College of Engineering**

Diploma(ECE) 2021 CGPA: 7.7

**Gnanpeeth High School** 

SSC 2018

CGPA: 8.3

# Skills

Programming: Java, SQL Persistence Technology:JDBC Web technology: HTML,CSS,JS

RDBMS:Oracle, My-Sql | Tools/IDE: Eclipse, Visual studio, SQL plus, IntelliJ IDEA

OS: Windows

## **Project**

#### Hospital Management System (Java, JDBC, MySQL)

- Designed modules for patient records, appointments, staff management.
- Implemented CRUD operations with MySQL to ensure seamless data transactions.
- Built a Hospital Management System using Java with JDBC for database connectivity.
- Followed OOP principles to create a modular.
- GitHub: https://github.com/Ashitha1201/Hospital-Management-System.git

#### Personalized Music Streaming Platform (HTML, CSS, JS)

- Built a music streaming platform using HTML, CSS, and JavaScript.
- Designed a responsive UI for cross-device compatibility.

- Added JavaScript-based audio controls (play, pause, volume).
- Implemented dynamic song and playlist navigation.
- GitHub: https://github.com/Ashitha1201/Personalized-Music-Streaming-Platform.git

#### Personal Portfolio Website (HTML, CSS, JS)

- Designed and developed a fully responsive personal portfolio to showcase projects and skills.
- Implemented smooth navigation, interactive elements, and custom styling using JavaScript and CSS.
- Optimized for mobile and desktop views to ensure cross-device compatibility.
- Deployed the website using GitHub Pages for easy access and version control.
- •GitHub: https://github.com/Ashitha1201/Personal-Portfolio-Website.git



**Qspiders** July/2024 - Present

Training(Java Full Stack)

Currently training as a Java Full Stack Developer at QSpiders, with expertise in Core Java, SQL, and Web Technologies. Learning ReactJS and j2ee to enhance full-stack development skills.

Swecha April/2022 - April/2022

Internship (Internet of Things)

Successfully completed an industry-based Externship in IoT, developing an object detection system using IR sensors and an Arduino board. Knowledge in sensor integration, hardware interfacing, and embedded programming.

### Certification

#### **Java Full Stack**

I Have Successfully Completed (Java, J2EE, SQL& Web Technologies) Training From Jspiders.

#### Internet of things with Arduino

I Have Successfully Completed an Internship at swecha in the IoT domain, gaining knowledge in Internet of Things technologies.