

HEMANTH KUMAR CHUKKA

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OBJECTIVE

Motivated and adaptable graduate with strong problem-solving and logical thinking skills. Possess excellent time management and interpersonal abilities, with a proven ability to learn quickly. Seeking an entry-level role to apply analytical and technical skills while contributing effectively to a dynamic team environment.

TECHNICAL SKILLS

- Knowledge on Core Java Such as Exception Handling, OOPS concepts.
- Able to design interactive websites using HTML, CSS.
- Has a good understanding on JDBC and Spring Boot.
- Good understanding on DDL, DML, Aggregate functions, joins and Sub queries.

Programming Languages: Core Java, SQL

Front End Technologies: HTML, CSS, JavaScript

Database: Oracle Database, MySQL

IDE: Eclipse, Notepad, VS Code, SQL Plus, MySQL Workbench

INTERNSHIPS AND TRAININGS

Inspire Softech Solutions - Virtual 07/2022 – 08/2022

- Successfully completed a 4-week virtual internship focused on Python programming.

Inspire Softech Solutions - Virtual 05/2023 – 07/2023

- Completed an 8-week virtual internship focused on Machine Learning using Python.

JSpiders Training and Development Centre - In Person 06/2024 – 02/2025

- Completed training in Core Java, SQL, Web Technologies (HTML, CSS, JavaScript) and J2EE
- Gained hands-on experience in Java programming, SQL database management, and web development.
- Developed practical knowledge in building web applications using Java and J2EE technologies.
- Worked on projects and assignments to enhance problem-solving and programming skills.

EDUCATION

- Bachelor's of Technology from Sir C R Reddy College Of Engineering (JNTUK) in 2024.
- Intermediate (MPC) from Narayana Junior College in 2020.
- SSC from Bhashyam High School in 2018.

PROJECTS

Project #1 - Personal Portfolio Website

- Designed and developed a responsive and user-friendly Portfolio Website showcasing my skills, projects and contact details.
- **Technologies Used:** HTML, CSS, JavaScript

Project #2 – Library Management System

- Designed and developed a REST-based library management application.
- Implemented modules for Book Management, Member Management, and Borrow/Return tracking.
- Built REST APIs using Spring Boot and used Spring Data JPA for database operations.
- Configured MySQL for data persistence with proper entity relationships.
- **Technologies Used:** Java, Spring Boot, Spring Data JPA

DECLARATION

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