

K Mani

manikondi016@gmail.com | www.linkedin.com/in/k-mani-9392abc

+91 9392544407

OBJECTIVE

To use my positive attitude, confidence, adaptability and flexibility to make a meaningful contribution to a team in a fast-paced and challenging environment. I can be an asset to your team and help your company achieve its goals.

SKILL AND SUMMARY (JAVA / J2EE / SQL):

- Having good interactions with Eclipse IDE.
 - Knowledge on JAVA programming language elements like data types of variables, operators, numbers, strings, etc.
 - Knowledge of object-oriented programming principles like inheritance, polymorphism, abstraction, and encapsulation including collections, threads, multi-threading and JDBC.
 - Knowledge of advanced J2EE Frameworks such as Hibernate, Springs.
 - Implemented the Hibernate framework i.e, ORM to interact with the database.
 - Expertise on Spring framework like Spring IOC, MVC, Boot.
 - Knowledge of Web Design Technologies related to java such as Servlets & JSP.
 - Performed CRUD operations using Servlets, Spring MVC, Spring Boot.
 - Exposed with web applications servers like Tomcat Apache Server.
 - Well known for Annotations & Rest API & performed the creation of Rest API using Spring Boot.
 - Knowledge of SQL Programming in Oracle 10g.
 - Knowledge of DQL, DDL, DML, DTL, DCL commands & operations.
 - Good view of RDBMS concepts like Datatypes, Constraints, Normalization (1NF,2NF,3NF).
 - Good understanding of concepts like Operators, Group by clause, Sub- queries.
 - Solid understanding of SQL Joins (Inner join, Outer join, Self-join).
 - Excellent knowledge of **Shopping** writing SQL queries.
-

PROJECT: LEAF DISEASE DETECTION USING DEEP LEARNING AND MACHINE LEARNING

ABSTRACT: Economy contributes the most to the productivity of the agriculture. In the agricultural field, disease in plants is more common and the detection of disease in plants has become more feasible due to the above reason. These days plant disease detection has acquired enlarging scrutiny in surveilling crops of large and various fields. Farmers undergo significant hassles in chop and changing from one disease administer principle to a different one. We can identify or spot the tomato leaf diseases for detection for surveillance and monitoring experts is the standard approach for detection.

EDUCATION

- MCA (Computer Applications)
Sri Venkateshwara College of Engineering,Tirupati - 8.9 CGPA (2021 – 2023)
 - BSC (Computer Science)
DKW Govt College for Women,Nellore – 8.0 CGPA (2018 -2021)
-

TECHNICAL SKILLS

Programing Languages: HTML, CSS, JAVA 8(Full stack developer certified J Spider's Bengaluru), J2EE, SQL

Frameworks: Hibernate, Springs (REST API)

Technologies: JDBC, Servlets.

Software Development Tools: Eclipse IDE, Maven build tool, Apache Tomcat Server, Visual Studio

Database: MySQL Workbench, Oracle10g

Operating System: Windows

SOFT SKILLS

- Flexibility
- Problem Solving
- Confident
- Adaptability
- Communication