

DINESH KOLA

Email: dinesh292002@gmail.com

Mobile: 8897753465

LinkedIn: www.linkedin.com/in/dinesh-kola

CAREER OBJECTIVE

Interested to pursue a very challenging career in a reputed company that would provide me a job with ample scope for originality and creativity with a higher end job satisfaction by achieving the significant results with remarkable efficiency and dynamic consistency.

ACADEMIC

- **B.Tech** from Vidya Jyothi Institute of Technology, Hyderabad Passed in 2024.
- **Polytechnic** from T.R.R College of polytechnic, Hyderabad Passed in 2021.
- **S.S.C** from Abhyas Techno High School, Miryalaguda Passed in 2018.

PROFESSIONAL TRAINING:

- ❖ SOFTWARE DEVELOPEMENT

KEY STRENGTH

- Ability to work with speed and learn quickly.
- Positive approach to work with integrity.
- Self-motivated and disciplined.

SKILLS

➤ SQL:

- Good knowledge in writing SQL queries.
- Good knowledge in DQL.
 - Projection, selection, joins.
 - Select, group by, order by, having.
 - Single row function, multi row function.
 - Sub-quarry & co-related sub-quarry.
- Good knowledge in DDL, DML, DCL, TCL.

➤ Web Technology:

- Excellent knowledge in HTML, CSS.
- Good Understanding in JAVA Script.

➤ JAVA:

- Excellent in basics of Java and OOPs concept.
- Excellent in features of Java and Tokens.
- Good Knowledge in Datatypes and Variables.
- Familiar in Primitive Type-casting.
- Good knowledge in Operators and Conditional Statements.
- Excellent in methods, method overloading, method overriding, static, non-static.
- Good knowledge in constructor, constructor overloading, this(), super().
- Excellent in methods, method overloading, method overriding, static, non-static.
- Good knowledge in constructor, constructor overloading, this(), super().
- Good knowledge in collections

CAREER HIGHLIGHT

- Got the first prize in block level cricket Tournament.
- Active participate in NSS at college.
- Worked as a Class Representative in Diploma.

HOBBIES

- Travelling
- Cooking
- Playing cricket

ACADEMIC PROJECT

Project name: A MODEL FOR RICE PLANT DISEASE DETECTION USING MACHINE LEARNING.

Responsibilities:

- Managing coordination of the team members and working groups engaged in project work.
- Collect and curate a diverse database of rice leaf images, ensuring it includes various diseases under different conditions for the project.
- Providing status reports to the HOD.
- Monitoring project progress and performance.

I hereby declare that the above written particulars are true to the best of my knowledge and belief. References will be provided on requirements.

Place: Hyderabad

Date:

(Dinesh Kola)