

### PROFESSIONAL SUMMARY:

Aspiring Java and SQL developer with a passion for building impactful educational technology solutions. Equipped with strong foundational skills in Java programming, relational databases, and problem-solving, honed through hands-on practice with self-directed dummy projects such as student management systems, quiz platforms, and attendance trackers. Proficient in designing backend logic, writing optimized SQL queries, and integrating data-driven features to enhance user experience. Enthusiastic about leveraging technology to improve learning outcomes and streamline academic workflows. Eager to contribute to innovative Edu-Tech platforms that empower learners and educators alike.

### AREAS OF EXPERTISE:

- |  |                     |
|--|---------------------|
| ✓ Front-end & back-end web development | ✓ Java              |
| ✓ Code structure & architecture        | ✓ OOPs concept      |
| ✓ Web performance optimization         | ✓ SQL query solving |
| ✓ Programming languages                | ✓ Programme Tracing |

### RELEVANT PROJECTS:

#### F1 Vehicle

Designed and Manufactured massive F1 Vehicle.

- Competed in ISIE Formula Imperial and Achived AIR-2.
- 2nd Place in Endurance Race.
- Honored by **Lightest Vehicle Award**.

#### Pipe Notching Tool

It is used for cutting of curved edges or curved corners of round pipes.

- Achived 2<sup>nd</sup> Rank at Department level in our college.

### CERTIFIED COURSES:

JAVA

SQL

CCC (Microsoft Word, Excel, Power Point)

### OTHER SOFTWARES KNOWLEDG:

C Language

HTML

CSS

### EDUCATION:

2022-2025 N.K. Orchid College of Engg. & Technology

Bachelor of Technology - Mechanical Engineering