PRANAV MHASKE

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ABOUT ME

- Committed computer engineering student with a strong foundation in PL/SQL, Oracle SQL, and Core & Advanced Java. Highly motivated to apply my technical expertise in software development and gain real-world experience through practical projects.

EDUCATION

- Pursuing **Third** Year **(BE – COMP)** From Pravara Rural Engineering College , Loni
- **HSC from** PVP Jr. College Loni **[** Percentage **– 61%]**
- **SSC from** P.Dr.V.V.P Rayat Loni **[** Percentage **– 78%]**

TECHNICAL PROFICIENCY

- **Languages:** C, Python, Core Java, Advanced Java, SQL, PL/SQL
- **Databases:** Oracle SQL & PL/SQL, MYSQL, Firebase
- **Operating System** : Windows, macOS, Linux
- **Tools & Technology** : VS Code, IntelliJ IDEA

SKILLS

- Problem-Solving & Logical Thinking
- Team Collaboration
- Time Management
- Quick Learner
- Adaptability

INTERNSHIP

Actively looking for internship opportunities to enhance my practical knowledge in software development and contribute to real-world projects.

PROJECTS

Placement Management System
Developed a complete **desktop-based Placement Management System** designed to streamline college placement activities. The application provides separate modules for **student registration, academic record management, interview scheduling, and placement reporting** using an interactive Java Swing-based GUI.

Attendance Management Web App
Built a modern **web-based Attendance Management System** using React and Firebase to streamline daily attendance tracking for students. The system allows users to mark attendance, store data in the cloud, and export attendance reports in Excel format.

CERTIFICATIONS

• **AITO Certified Java Programming Course**
Completed hands-on training in Core & Advanced Java including JDBC, ODBC, AWT, and Swing.
• **AITO Certified Oracle SQL & PL/SQL Developer Course**
Learned complete Oracle SQL + PL/SQL including procedures, functions, triggers, cursors, packages, and database management.
• **React.js – Beginner to Advanced (Self-Learning / Online Course)**
Built real-world web applications using React, Firebase, and modern JavaScript.

ACHIEVEMENTS

• **1st Rank – Instant Innovation Competition**
Developed an AI Voice Assistant using Python and secured **First Position** for innovation and functionality.
• **1st Rank – Java Error Solving & Code Completion Competition**
Achieved **First Position** in a Java programming contest focused on debugging, error solving, and completing logic-based code challenges.