Raghunandan Kayarkar

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PROFESSIONAL SUMMARY

Motivated and detail-oriented SQL Developer fresher with a strong understanding of database design, query optimization, and data analysis. Skilled in writing complex SQL queries, managing relational databases, and familiar with Python for data automation. Eager to apply technical skills to develop efficient database solutions.

EDUCATION

MCA (Pursuing) – G.H. Raisoni College of Engineering & Management, Pune | 2024-26|CGPA:8.3
BCA – Vidyabharti Mahavidyalya, Amravati | 2021–2024 | CGPA: 6.9
HSC – Vikas Hindi Mahavidyalya, Pandharkawada | 2020–2021 | 89.83%
SSC – Z.P. High School, Pandharkawada | 2018–2019 | 83.68%

CERTIFICATIONS

- **Oracle Data Platform Certification** – Oracle
- **SQL Bootcamp** – Udemy.
- **Python Programming Course** – Udemy
  Learned Python basics, data structures, and automation scripting for data handling.
- **Generative AI Certification** – Infosys Springboard
  Gained foundational knowledge in AI concepts, tools, and applications in data-driven environments.

TECHNICAL SKILLS

Databases & SQL: MySQL, Oracle SQL | DDL, DML, DCL, TCL | Joins, Subqueries, Aggregate Functions | Primary & Foreign Keys, Constraints
Programming Languages: Python, HTML, CSS, JavaScript
Tools & IDEs: VS Code, PyCharm, IDLE, MySQL Workbench

PROJECTS

1. Driver Drowsiness Detection System – Developed a real-time system using Python and OpenCV to detect driver fatigue through facial and eye movement analysis. Triggered alerts on prolonged eye closure to prevent accidents.

2. Retail Sales and Analysis System – Designed a relational database in MySQL/Oracle with tables for Customers, Products, Orders, and Categories. Used joins, subqueries, and aggregate functions to analyze sales trends, top-selling products, and customer patterns for data-driven insights.