

PRAJAKTA DIGAMBAR PAWAR.

(+91) 9403667300 | prajaktapawar2304@gmail.com

OBJECTIVE

To have a growth-oriented and challenging career, where I can contribute my knowledge and skills to organization and enhance my experience through continuous learning and teamwork.

TECHNICAL SKILLS

Programming Languages: - Python, C, C++, Java, HTML, CSS.

Tools and Databases: - M Y S Q L, Microsoft Excel, Microsoft Power BI, PowerPoint

PROJECTS

Home Automation system using GSM Module [Final Year Project]

March 2023

- This Project is about building a home automation system, where User control home appliances by simple phone including a GSM module, just by sending SMS through the phone.

Customer Sales Analysis.

June 2019

- Utilized **SQL** to extract data from 8 different related tables from customer sales databases using **JOIN** and **VIEW**.
- Transformed and filtered data by using aggregating and filtering function to improve reporting process.
- Loaded and visualized data with **Python** to identify key business intelligence that can improve sales performance.

INTERNSHIP

ETLHIVE TRAINING INSTITUTE

– Pune, India

July 2023 – February 2024

- Achieved mastery in a diverse technology stack, encompassing Python, SQL, Power BI, Tableau, and Machine Learning, underscoring a robust skill set for proficient data analysis and impact visualization.
- Implemented supervised and unsupervised machine learning models to architect predictive models.
- Proficiently harnessed Excel, Power BI, DAX, and Tableau to craft visually compelling dashboards and reports, translating complex data into meaningful insights for strategic decision-making.

ACHIVEMENTS

- Certification of python for Data Science.
- Certification of Data Analysis Using Python.
- Certification of participation in State level technical challenge event.
- Certificate of winning and participation in collage and school level sport event.
- Participated in 2 days entrepreneurship awareness program held by ICRE, Gargoti.

EDUCATION

Savitribai Phule Pune University

Pune, India

Candidate for Bachelor of Engineering in Computer Engineering, **CGPA: 8.27/10**

June 2023

Institute Of Civil & Rural Engineering College Gargoti

Kolhapur, India

Diploma in Computer Engineering, **Percentage: 82.57 /100**

June 2020

INTEREST AND HOBBIES

Travelling, Cooking.