

Sakshi Ankush More

+91 8454866503 | 29.sakshimore@gmail.com | linkedin.com/in/sakshi-more | github.com/sakshiAmore

PROFILE

- Highly motivated and detail-oriented aspiring Data Analyst with a passion for leveraging data to drive strategic decisions.
- Eager to apply strong analytical and visualization skills to contribute to business growth and success in a challenging environment.

EXPERIENCE

Data Analyst Intern - Unified Mentor

May 2024 – July 2024, Remote

- Leveraged Python libraries (Pandas, Matplotlib, Seaborn) to perform in-depth data analysis and build interactive dashboards.
- Handled and interpreted real-world datasets to provide actionable insights.

C# Developer Intern - AoT Solutions

July 2022 – Aug. 2022, Panvel, India

- Independently developed key features for a paperless document log system using C#, improving efficiency and streamlining documentation.
- Worked on a real-time application project with secure document tracking.

EDUCATION

Pillai's College of Engineering

Navi Mumbai, India

Bachelor of Engineering in Computer Engineering

June 2023 – Present

Bharati Vidyapeeth Institute of Technology

Navi Mumbai, India

Diploma in Computer Technology, 85.6%

June 2020 – May 2023

D.A.V. Public School

New Panvel, India

SSC (10th Grade), 86.6%

March 2020

PROJECTS

Mynta's Dashboard | Power BI, SQL

- Conducted EDA on sales dataset to identify trends and KPIs.
- Designed a dynamic dashboard showing product ratings, revenue, and discount percentage with category, region, and time filters.

Document Issuance System | C#, .NET

- Developed a secure, paperless document log system during C# internship.
- Integrated a local database and optimized a user-friendly interface to reduce paperwork.

LChat Translator Extension | Java, Android SDK, CSV Dataset

- Built a floating Android translation extension for real-time chat translation without copy-paste.
- Implemented offline translation for English, Hindi, Marathi, and Telugu, with emoji-based emotion interpretation.
- Designed lightweight UI with floating bubbles and optimized background services for FunTouch OS compatibility.

TECHNICAL SKILLS

Languages: Python, SQL

Data Tools: Power BI, Excel, Tableau, Pandas, Matplotlib, Seaborn, Google Colab, Anaconda, Jupyter Notebook, VS Code, Google Analytics, Ms-Sql, MySQL, MongoDB, Canvas.

Knowledge: Data Analysis, Data Science, Dashboard Creation, Communication, Team Collaboration, Problem Solving

Certifications: Python and Data Science (S-TEK IT Education, NIELIT Society, Nov 2021 – Mar 2022)

ACTIVITIES & INTERESTS

- Worked in a team for Inter-level College Project Competition with the theme NLP using Gemini AI, showcasing innovative AI-driven language technology solutions.
- Participated in Inter-College SIH and got selected for state level.

EXTRA-CURRICULUM

Data Analysis & Data Science -Programming and Tools

- Deloitte Data Analytics Job Simulation (Forage) – Practical tasks in Data Analysis and Forensic Technology
- Data Analyst Skill Certification (One Roadmap)
- Value Added Course: Data Analysis using Python on Astronomical Data (Pillai College of Engineering, New Panvel)
- Python 101 for Data Science (IBM / Cognitive Class)
- Python Skill Certification (One Roadmap)
- SQL Skill Certification (One Roadmap)
- Excel Skill Certification (One Roadmap)