

## Professional Summary

Analytical and resourceful tech graduate with a Bachelor's in Computer Applications and a Master's in Data Software Technology. Skilled in developing AI-driven applications, building ETL pipelines, and designing business intelligence dashboards. Proficient in Python, SQL, Power BI, and machine learning, with practical experience in computer vision and data transformation. Eager to contribute to innovative, data-powered solutions in real-world contexts like sports analytics and automation.

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## Technical Skills

- **Programming & Tools:** Python, SQL, OpenCV, Tk-inter, Pandas, NumPy, Matplotlib
  - **AI & ML:** Machine Learning, Deep Learning, Computer Vision
  - **Data Engineering:** ETL Processes, Data Cleansing
  - **BI & Visualization:** Power BI, Excel Dashboards, Seaborn
  - **Databases:** MySQL, MongoDB
  - **Version Control:** Git, GitHub
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## Projects

### Face Scan Attendance System

*Personal Project | Python, OpenCV, Tk-inter | [Link](#)*

- Created a real-time face recognition attendance tracker with GUI functionality.
- Applied Haar cascades and OpenCV to detect and log facial data accurately.
- Enabled auto-generated attendance reports for user-friendly analysis.

### Sales Performance Dashboard (Power BI)

*Independent Project | Power BI, Excel | [Link](#)*

- Built an interactive dashboard for tracking monthly sales metrics and KPIs.
  - Automated report generation workflows, reducing preparation time by **30%**.
  - Delivered clear visual insights for better strategic planning.
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## Education

### Bachelor of Computer Applications (BCA)

CSMU, Navi Mumbai | 2020-2023

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## Certification

- Python Programming [[Kaggle](#)]
- Introduction to SQL [[Great Learning](#)]