

# KAMNA SINGH

Data Scientist | Data Analyst | Machine Learning

8390336828      @ kamnasingh1101@gmail.com  
https://www.linkedin.com/in/kamna-singh-23a8751b9/      Khopoli, Maharashtra

## SUMMARY

Results-driven professional with a strong foundation in data analysis and machine learning. Demonstrated expertise during a 2-month Data Analyst internship, focusing on data interpretation, visualization, and database management. Proven ability to lead and collaborate within dynamic teams. Well-versed in Python, SQL, and data-driven decision-making. Seeking opportunities to contribute to cutting-edge projects as a versatile Data Scientist or Data Analyst.

## EXPERIENCE

### Data Analyst Intern

#### Ozibook

01/2024 - 03/2024      Bangalore

- Rapidly advanced from Intern to Team Lead during a 2-month Ozibook internship, specializing in LinkedIn data scraping and optimizing engagement strategies.
- Generated weekly LinkedIn development reports and a Priority List for scraped data, collaborating seamlessly with the Business Analyst team for early-stage fundraising insights.
- Led a dynamic Data Analyst team, focusing on efficient data scraping and report creation.
- Utilized tools like Jupyter Notebook, Python libraries (matplotlib, plotly express, pandas, numpy), GitHub, Google Docs, Google Sheets, Google Drive, Notion, and Discord.
- Demonstrated effective leadership and teamwork skills in a dynamic internship environment.

## EDUCATION

### Master of Computer Applications.: Artificial Intelligence and Data Science

D Y Patil International University Akurdi, Pune

2022 - 2024

GPA

8.9 / 10.0

### Bachelor of Science:Computer Science

Pillai HOC College of Arts , Science and Commerce, Rasayani

2019 - 2022

GPA

9.57 / 10.0

## TECH STACK

Python

TensorFlow

Predictive Modeling

Git/GitHub

MySQL

MongoDB

Jupyter Notebook

PyTorch

Seaborn

Streamlit

flask

scikit-learn

Matplotlib

## PROJECTS

### Facial Recognition Attendance System

2023

D Y Patil International University , Akurdi, Pune

https://github.com/Kamna-S/Real-Time-Facial-Recognition-Attendance-System/

**Key Skills:** Python, Tkinter, MySQL, Opencv

- Innovated a Real-Time Facial Recognition Attendance System, integrating facial recognition technology with MySQL for seamless attendance tracking. Designed a user-friendly Tkinter interface, enhancing efficiency and enabling real-time management of attendance data in diverse settings

### Counterfeits Note Detection

2023

D Y Patil International University, Akurdi, Pune

https://github.com/Kamna-S/Counterfeits-Note-Detection

**Key Skills:** Deep Learning, Streamlit

- Developed a Streamlit Counterfeit Note Detection web app using deep learning, ensuring precise identification of counterfeit currency through real-time analysis of banknote images, enhancing security measures for financial institutions and businesses.