

# Kamna Singh

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## TECHNICAL SKILLS

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**Languages:** Python, HTML, CSS, JavaScript  
**Frameworks:** Scikit-Learn, TensorFlow, PyTorch  
**Libraries:** Pandas, NumPy, StatsModels, SciPy, Matplotlib  
**Big Data:** Apache Spark, Hadoop  
**Databases:** SQL (MySQL, SQLite), MongoDB  
**Data Visualization:** Bokeh, Seaborn, Plotly  
**Version Control:** Git, GitHub

## EXPERIENCE

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**Business Analyst Intern** March. 2024 – April. 2024  
*Clavis International.* India

- Completed a one-month internship at Clavis International, demonstrating diligence and enthusiasm for learning while contributing to market research initiatives through client interactions.
- Recognized for punctuality, reliability, and eagerness to tackle new challenges, receiving positive feedback from team members and showcasing rapid learning and application of feedback.

**Data Analyst Intern** Jan. 2024 – March. 2024  
*Ozibook Tech Solutions Private Limited.* Bangalore, India

- Advanced from Intern to Team Lead at Ozibook within 2 months, specializing in LinkedIn data scraping, optimizing engagement strategies, and generating weekly development reports. Led a Data Analyst team, collaborating with Business Analysts on early-stage fundraising insights using tools like Jupyter Notebook, Python libraries, GitHub, Google Docs, and Notion.
- Demonstrated effective leadership and teamwork skills, efficiently managing data scraping, report creation, and utilizing a range of tools including Google Sheets, Google Drive, and Discord.

## PROJECTS

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**Facial Recognition Attendance System** | *Python, Tkinter, MySQL, Opencv* 2023

- 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** | *Deep Learning, Streamlit* 2023

- 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.

## EDUCATION

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**D Y Patil International University, Akurdi** Pune, Maharashtra  
*Master of Computer Applications: Artificial Intelligence and Data Science* 2022 - 2024

- GPA: 8.9/10.0

**Pillai HOC College of Arts, Science and Commerce** Rasayani, Maharashtra  
*Bachelor of Science in Computer Science* 2019 - 2022

- GPA: 9.57/10.0

## CERTIFICATIONS

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**Forge PwC - Data Analytics and Visualization Virtual Experience**  
*Issued March 2024*