APOORV PATHAK

Data Scientist Intern

As a highly motivated and analytical decision-maker, I am extremely excited to apply for the data science intern position in your company. Being skilled in Python, Machine Learning, Data Analytics, MS Power BI, Technical Article Writing, and Event Management makes me suitable to apply for this role. With the proven ability to lead cross-functional teams and deliver results in fast-paced environments.

EDUCATION

Bachelor of Technology
Indian Institute of Technology Vadodara
2020 – Pursing
CGPA - 7.1

PRIMARY SKILLS

Python   Figma/Canva   SQL   PostgreSQL

MS Power BI   MS Excel   MS PowerPoint

PYTHON LIBRARY

Pandas   Numpy   Tkinter   Matplotlib

Seaborn   Tensorflow   sklearn   keras

HOBBIES & INTERESTS

Books Reading   Economics & Finance

Cooking   Article Writing   Gymming

LANGUAGE

Hindi, English

✉ apoorvgunjanpathak@gmail.com

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📍 B-201, Raj Labdhi Heritage, Ambapur-Koba Approach Road Gandhinagar, Gujarat 382421

WORK EXPERIENCE

Data Science Intern

INNODATATICS * Innovation | Data | Analytics
January 2023 - March 2023

- Worked on an **Emotion Speech Recognition** *voice modulation* project for the company's product called **aispry**.
- Also, build an **Anti-Money Laundering System** along with **Pipeline** architecture and interactive dashboards for business acumen and visualization.

Secretary

The Pensieve Club, Literature Committee
Jun 2022 - Present

- Worked in the **Core Support Team** for organizing the **TEDxIIITV** edition.
- Have experience working in a team and organizing multiple events and competitions in the college fests.

Member

The DOT Club, Designing Committee
Dec 2021 - Present

LINKS

⬤⬤⬤	Medium	**@apoorvnpathak**
🔳	LinkedIn	**Apoorv Pathak**
ⓘ	GitHub	**ApoorvPathak2003**

SECONDARY SKILLS

Java   HTML/CSS   Django   Streamlit

LaTeX   Dask

SKILLS

- *Strategic Thinking*
- *Creative Problem-Solving*
- *Article Writing*
- *Social Media Management*
- *Data Analysis*
- *Project Management*
- *Leadership*
- *Team Management*
- *Communication*
- *Collaboration*
- *Business Analytics*