

ANKIT DAS

Student

<https://www.linkedin.com/in/ankitdas919>

ankitdasamd@gmail.com

<https://github.com/PiKa919>



SUMMARY

Enthusiastic and dedicated aspiring Data Scientist with a deep passion for leveraging data-driven insights to solve complex problems. My journey in the world of data has been fueled by a genuine love for Python programming and a relentless curiosity for Data Analytics.

EDUCATION

Shah And Anchor Kutchhi Engineering College

Bachelor of Engineering - BE, Computer Engineering
2021 - 2025

St. Xavier's High School - India

HSC - 2019

SKILLS

- Python(Numpy,Pandas, Plot.ly, Matplotlib,etc)
- Git
- Julia
- Web Scrapping
- Data Visualization
- Linux
- Data Analysis
- Microsoft Power BI
- Tableau
- Business Analysis
- SQL(MySQL)
- Probablity & Statistics

CERTIFICATIONS

- Google Analytics for Beginners
- Introduction to Programming Using Python
- Power BI for Beginners - Simplilearn
- Data Visualization with Microsoft Power BI - Great Learning
- Data Visualisation: Empowering Business with Effective Insights - Forage
- Certificate for the Completion of Python 3.4.3 Training & Linux Training - Spoken Tutorial
- Python for Data Science - Infosys Springboard
- Python Internship - ECS Dept, SAKEC
- Volunteered in Various College Events, SIP and Fest

HONORS & AWARDS

Certificate of Appreciation - SAKEC Aug 2023

Honored to have received a Letter of Appreciation from the Research Cell-SAKEC for my role as Projects Co-Lead.

Certificate of Appreciation - IICC, Coding Ninja

For the active participation in INNOVATE INDIA CODING CHAMPIONSHIP, organised on 20.07.22

Smart India Hackathon

Participated and was a Grand Finalist for SIH'23

POSITIONS

Administration Lead, Research Cell, SAKEC - Sept 2023

Projects Volunteer, Research Cell, SAKEC - Jul 2022

PROJECTS

Medical Chatbot

- Leveraged Llama2 LLM model from Meta to build a Medical Chatbot that can give personalized suggestions.

Budget Tracker Web Application:

- A web-based budget tracker using Streamlit, Pandas, Numpy, and Plotly to empower users to manage their finances effectively.
- Implemented a user-friendly interface that allows users to input income and expenses on a monthly basis.

Music Website:

- Designed and developed a music website from scratch using HTML, CSS, and JavaScript.
- Implemented a user-friendly and responsive front-end interface, ensuring optimal user experience across devices and screen sizes.

EXPERIENCE

Quantum Machine Learning Intern - CybraneX

- Analyzed large datasets from multiple sources to identify patterns and trends in data.
- Worked on ML projects

Virtual Internship - Forage-Tata

- Data Visualisation: Empowering Business with Effective Insights

Capture the Flag Internship - CYSE Dept, SAKEC

- Created CTF Challenges for CyberPeace Centre of Excellence