

PAUL BENJAMIN FELIX

+91 98841-43082 ◇ Chennai, TN

pbf.benny@gmail.com ◇ [Linkedin/paul-benjamin-felix](https://www.linkedin.com/in/paul-benjamin-felix) ◇ [Portfolio/felixfolio.netlify.app](https://felixfolio.netlify.app)

OBJECTIVE

Aspiring Data Analyst skilled in Python, SQL, and BI tools with a passion for turning raw data into impactful business insights. Seeking to contribute to data-driven decision-making in a results-focused team.

EDUCATION

Bachelor of Computer Science and Engineering, Tagore Engineering College Nov 2021 – May 2025

Higher Secondary (HSC), Bharathiyar Matriculation Hr. Sec. School Jul 2020 – Mar 2021

SKILLS

Technical Skills Python, SQL, Git, Power BI, Excel, AWS (basic)

Functional Areas Data Cleaning, Exploratory Data Analysis (EDA), Data Visualization, Statistical Analysis

EXPERIENCE

Data Science Intern, VCodez - Innovating Ideas Feb 2025 – Jul 2025

- Performing end-to-end data analysis using Python and SQL.
- Conducting exploratory data analysis (EDA) and creating interactive dashboards with Power BI.
- Collaborating on monthly reports and automating Excel workflows to improve data efficiency.

Data Science Intern, DLK Technologies India Pvt. Ltd. Jul 2024 – Aug 2024

- Worked on basic data cleaning and visualization tasks using Python and Excel.
- Gained exposure to introductory workflows and internal analytics tools.

PROJECTS

Translatify – Multilingual AI-Powered Chatbot Translator – Developed a chatbot capable of real-time translation and response across multiple languages using NLP and language APIs. Implemented with Python and integrated with a user-friendly frontend [Streamlit].

Sentiment Analysis on Twitter Data – Extracted and cleaned tweets using Tweepy and performed sentiment analysis using NLP techniques and classifiers like Naive Bayes and SVM to interpret public opinion.

MBTI Personality Prediction using Neural Networks – Designed a deep learning model to predict MBTI personality types based on user-written text using TensorFlow/Keras. Handled data preprocessing, tokenization, and model training from scratch.

CERTIFICATIONS

Python for Data Science – NPTEL

Data Analytics and Visualization - Accenture

Power BI – PWC

Developer Foundations – NxtWave