

FAISAL FARUKH SAYYED

ASPIRING DATA ANALYST

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PROFESSIONAL SUMMARY

Detail-oriented IT graduate (B.Sc. Computer Science, 2026) with hands-on experience in Python, SQL, Power BI, and Excel for data analysis, reporting, visualization, and automation. Built an AI-powered resume screening agent using NLP similarity scoring, a retail analytics platform with an AI forecasting engine, and an interactive Power BI sales dashboard — demonstrating strength in applied AI/NLP, predictive analytics, and data visualization. Strong analytical thinking, problem-solving, and communication skills, with a quick-learning mindset ready to contribute as a Data Analyst from day one.

CORE SKILLS

Python • NLP & AI-Powered Data Applications • Business Intelligence & Dashboarding (Power BI) • Advanced MS Excel (Pivot Tables, VLOOKUP, Formulas, Power Query) • SQL Querying, Joins & Query Optimization • Data Cleaning & Preprocessing • Predictive Analytics & Demand Forecasting • Report Automation & KPI Tracking

TECHNICAL SKILLS

Languages/DB: Python, SQL (MySQL)

BI & Reporting: Power BI, DAX, Power Query, MS Excel (Pivot Tables, VLOOKUP, Dashboards)

AI/NLP: Sentence Transformers, TF-IDF/Cosine Similarity, scikit-learn, Streamlit, pandas

Techniques: Data Cleaning, Data Visualization, Query Optimization, KPI Tracking, Predictive Modeling

AI Tools: ChatGPT, Claude, Perplexity AI, Kimi AI — for research, prompt engineering, and AI-assisted analytics workflows

Also Familiar With: HTML, CSS, JavaScript, PHP

PROJECTS

HireRank AI — AI-Powered Resume Screening & Candidate Ranking Agent

Personal Project | Python, Sentence Transformers (NLP), scikit-learn, Streamlit | [Live Demo](#) | [GitHub](#)

- Built an end-to-end AI agent that parses resumes (PDF/DOCX/TXT) and ranks candidates against a job description using Sentence Transformer embeddings and cosine similarity.
- Designed an explainable, weighted scoring model (semantic similarity, skill match, experience, education) so every ranking is transparent and reproducible, not a black-box AI guess.
- Deployed a live Streamlit web app for interactive use; exports ranked results as CSV/JSON.

RetailFlow AI — AI-Powered Retail Management & Analytics Platform

Personal Project | Python, MySQL, PHP, JavaScript, Chart.js | [Live Demo](#) | [GitHub](#)

- Built a role-based (Admin/Staff) retail management system covering sales, inventory, billing, and customer data on a relational MySQL database.
- Engineered an AI forecasting module predicting 7- and 30-day product demand with an auto-generated restock queue, a Chart.js KPI dashboard, and GST-compliant billing.

Blinkit Sales Dashboard

Power BI, Excel, Power Query, DAX

- Built an interactive Power BI dashboard analyzing sales, profit, quantity, and discount across cities and outlet types, with KPI cards and a profit-target gauge, using Power Query and DAX.

EDUCATION

B.Sc. Computer Science — ASM CSIT College, Pimpri, Pune (SPPU) | 2026 | 7.63 CGPA

HSC — Science (PCMB), S.B. Patil Science & Commerce College, Ravet, Pune | 2023 | 57.50%

SSC — Maharashtra State Board, Lions Club English Medium School, Dehuroad, Pune | 2021 | 68.80%

CERTIFICATIONS

Getting Started with Generative AI — IBM SkillsBuild, Jul 2026

Working in a Digital World: Professional Skills — IBM SkillsBuild, Mar 2024

Information Technology Fundamentals — IBM SkillsBuild, Mar 2024

SOFT SKILLS

Communication • Leadership • Team Management • Problem Solving • Analytical Thinking • Decision Making