Shafina Qureshi

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PROFILE

Aspiring AI and Data Science professional with a foundation in Python programming and an interest in data analysis and machine learning. Currently developing technical skills through structured learning and hands-on practice. Enjoys solving problems, building beginner projects and learning how technology can address real-world needs.

TECHNICAL SKILLS

Programming	Python
Data tools	NumPy and Pandas (learning)
Core concepts	Variables, data types, conditions, loops, functions, strings and lists
Areas of interest	Artificial Intelligence, Data Science, Data Analysis and Machine Learning

PROJECTS

Restaurant Order & Billing System

Created a Python practice project to manage menu selections and calculate bills, including applicable tax, service charges and discounts.

Bank Transaction Logger

Built a beginner Python project to practise recording transaction details and working with user input.

Student Result Checker

Created a result-checking program using subject marks and pass/fail conditions.

Student Profile Generator

Practised collecting and displaying structured student information using Python.

EDUCATION

Intermediate — ICS | FGDC Cantt College

AI & Data Science Training | Saylani Mass IT Training (SMIT) — In progress

CAREER OBJECTIVE

Seeking opportunities to learn, contribute and grow through practical projects, collaboration and entry-level exposure in technology, AI and data-related work.

Note: This resume presents learning experience and practice projects accurately; no professional employment experience is claimed.