

EDUCATION

<b>FAST-NUCES</b>	<i>Grad Month 2026</i>
Bachelors In Computer Science (BSCS)	
<b>Roots Millenium College</b>	<i>Grad Month 2022</i>
A-Levels	
<b>Karachi Public School</b>	<i>Grad Month 2020</i>
O-Levels	

TECHNICAL SKILLS

**Languages:** Python, Java, C++, C#, SQL, Javascript, Typescript, Bash, C, Liquid  
**Frameworks:** Langchain, Langflow, Reactjs, Nodejs, FastAPI, Flask, Streamlit,  
**Technologies:** n8n, Azure, PowerBI, MongoDB, Supabase, Docker, Tailwind CSS, Photoshop

EXPERIENCE

<b>Possibilities Unlimited</b>	<i>Karachi, Pakistan</i>
<i>AI Engineer Intern</i>	<i>November 2025 - Current</i>
<ul style="list-style-type: none"><li>Accomplished a 30% reduction in manual query handling as measured by response time by doing the development of automated WhatsApp chatbots in n8n.</li><li>Implemented RAG Pipelines for improved chatbot accuracy using LangChain and Python.</li><li>Assisted in testing, debugging, and deploying AI Workflows..</li></ul>	
<b>Code-Alpha</b>	<i>Lahore, Pakistan</i>
<i>AI Engineer Intern</i>	<i>October 2025 – January 2026</i>
<ul style="list-style-type: none"><li>Accomplished real-time translation as measured by successful API response rates by doing the creation of a Speech-to-Text translation app.</li><li>Built FAQ Chatbots using NLP Techniques for automated customer queries.</li></ul>	
<b>Digital Empowerment Network</b>	<i>Karachi, Pakistan</i>
<i>Data Science &amp; AI Intern</i>	<i>June 2025 – August 2025</i>
<ul style="list-style-type: none"><li>Accomplished high-accuracy predictions as measured by F1-score/MSE by doing model optimization in Scikit-Learn.</li><li>Performed EDA and data cleaning on real-world datasets using Pandas and NumPy.</li><li>Visualized insights with Matplotlib and Seaborn to support data-driven decisions.</li><li>Deployed sentiment analysis and NLP models using Streamlit and Flask.</li></ul>	
<b>Think-Finance</b>	<i>Lahore, Pakistan</i>
<i>Full Stack Developer</i>	<i>October 2025 – January 2026</i>
<ul style="list-style-type: none"><li>Accomplished scalable backend logic as measured by API reliability by doing the implementation of routes using FastAPI, Flask, and Express.js.</li><li>Developed modern, responsive web interfaces using React.js and Tailwind CSS.</li><li>Managed data integration and storage using MySQL and Supabase.</li></ul>	

## LEADERSHIP

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### **Qubit-Fusions** | Co-Owner & Lead Developer

- Scaled business growth by converting cold-called local/international leads into active clients.
- Built business sites and SEO strategies using Full Stack, Shopify, and WordPress.

## PROJECTS

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**FinanceAI: Intelligent Trading & Education Ecosystem** | *Nextjs, Prisma, Postgre, Langchain, RAG*  
Developed a full-stack platform integrating a RAG-powered AI financial assistant with a real-time trading simulator and gamified learning management system to bridge the gap between financial theory and active portfolio management.

**SwiftRide UK: Open-Source Geospatial Mobility Platform** | *FastAPI, OSRM API, OpenStreetMap*  
Engineered a full-stack ride-hailing application for the UK market featuring real-time distance/fare calculation and interactive routing. Integrated OSRM and OpenStreetMap for cost-effective geospatial logic, utilizing FastAPI and Supabase to manage high-concurrency booking records and secure user authentication.

**AI Multi-Language Voice Translator** | *MyMemori API, Gtts, Streamlit, NLP*

A Streamlit app that translates text or speech using the MyMemory API, converts speech to text, and generates audio with gTTS. It features a modern UI with voice input, dark mode, and downloadable audio. Ideal for learning APIs, NLP, and interactive Python app development.

**Sentiment Analysis Of Tweets** | *Sentiment Analysis, NLP, Linear Regression, Classification, Training*  
Built a Python-based NLP pipeline to analyze tweet sentiment from CSV files. Implemented classification logic to categorize data into three sentiment fields, followed by a rigorous performance audit using precision and accuracy ratings. Leveraged Matplotlib to create data visualizations, transforming raw metrics into actionable insights.

**Property Price Prediction Model** | *Gradio, Scikit-Learn, XGBoost, Accuracy and Precision*

Developed an end-to-end regression pipeline using **Scikit-Learn** to predict property valuations via high-dimensional feature analysis. The system processed geographic coordinates and categorical data to optimize calculation accuracy, deployed via a real-time **Gradio** interface

**Note:-** For more of my projects visit my [github](#)

## CERTIFICATES

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Visit This Link For All The Certificates :- [Link](#).