

# NAWFIL FARAAZ

Data Scientist & Software Developer

## DETAILS

### ADDRESS

Dubai, UAE, France Cluster,  
International City

### PHONE

+971557947447

### EMAIL

nawfil2003@gmail.com

## WEBSITES AND SOCIAL LINKS

### LinkedIn:

<https://www.linkedin.com/in/nawfil-faraaz-shahul-hameed-645331284/?originalSubdomain=ae>

### Github:

<https://github.com/nawfil03>

## SKILLS

Java

R

Node.js

SQL

RStudio

PostgreSQL

Power BI

Machine Learning

## CERTIFICATIONS AND LICENSES

Google Data Analytics Professional Certificate, Cisco Introduction to Data Science, Full-Stack Web Development Bootcamp – Udemy, Advanced Java – LinkedIn Learning, Python Programming – GUVI, Core Java – SSI Education, Cybersecurity Basics – CISCO, Power BI Basics – LinkedIn

## SUMMARY

**Dynamic Data Scientist & Full-Stack Developer** with a Master's in Data Science (GPA 8.6) and a proven track record of architecting end-to-end AI solutions. Expert in bridging the gap between complex backend logic and user-centric frontend design, having successfully deployed high-impact projects including AI-powered chatbots with **RAG (Retrieval-Augmented Generation)** architectures and specialized vector memory. Highly proficient in **Python, SQL, and Cloud Computing (AWS/GCP)**, with a unique ability to translate raw data into predictive models and interactive business tools that drive engagement. Passionate about leveraging Large Language Models (LLMs) and automated workflows to optimize operational efficiency, seeking to apply a rigorous technical foundation to solve high-stakes real-world problems

## EXPERIENCE

Web Developer Intern, Techno CIT

Al Nahda ,Dubai

Jan 2024-Current

- **TwinTik Product Lead:** Spearheaded full-stack development and deployment of a B2B platform to **Apple & Google stores**.
- **AI & Automation:** Engineered **RAG-powered chatbots** using **n8n workflows**, integrating **LLMs** for automated business logic.
- **Backend Architecture:**

Python Programming  
Data Visualization  
Software Architecture  
Cloud Computing  
Statistical Modeling

- **NestJSNode.jsPostgreSQL**
- **Computer Vision:** Built a functional **Face Detection POC** for real-time security and user verification.

## EDUCATION

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**Middlesex University, Masters in Data Science,  
2024**

Coursework in the field Data Science GPA - 8.6

**New College, Chennai Madras University, Bachelors in  
Computer Application,  
2021-2024**

Coursework in the field of Computer Application GPA - 8.4,  
Member of College Student Union

## ACHIEVEMENTS

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Beena AI Chatbot – AI-powered chatbot integrating Mistral LLM, Pinecone memory, and n8n workflows. QR Code Generator – Built a dynamic QR code generator reducing manual effort by 70%. Full Webpage Design and Development – Techno CIT – Delivered a responsive website enhancing user engagement. Webpage Development – Suntory Beverages – Developed responsive webpage using Tailwind CSS and JavaScript. Web Brochure Development – ADCB – Deployed an interactive web-based brochure improving accessibility. E-Commerce Website – Created a fully functional online shoe store with secure backend integration. Jewellery Store Homepage – Designed and deployed homepage 30% ahead of deadline.

## LANGUAGES

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English



Tamil



Hindi

