Reyan Naser

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EDUCATION

Bachelor of Science in Computer Science from **FAST National University of Computer and Emerging Sciences**
- 2020 – Present.
- Currently enrolled in the 8th semester.

GCE A Levels from **Whales College**
- Graduating batch of 2020.

GCE O Levels from **Wahaj Hussain School System**
- Graduating batch of 2018.

EXPERIENCE

Database Intern at **Naveena Group.** *(Aug 2022).*
- Learned SQL on Oracle Cloud

Quality Assurance Executive at **IPSpecialist.** *(Dec 2022-Oct 2023).*
- Responsible for ensuring that all e-books on Amazon Web Services are thoroughly validated for technical errors, grammatical errors, and spelling mistakes using Grammarly and self-reading. Responsible for implementing Docker hands-on labs.

Data Annotator at **CNTXT.** (*Present*).
- Responsible for collecting and annotating text data which will be used for a Large Language Model.

SKILLS

C#, C++, Python, SQL, MongoDB, Pandas, YOLO, CNN, Data Cleaning, Data Handling, Exploratory Data Analysis, Power BI, Amazon Web Services, Microsoft PowerApps, Microsoft Dynamics 365,

PROJECTS

Final Year Project:
- Developed a system for enabling customers to access vending machine area, select items, and proceed with automatic checkout, eliminating need for traditional cashier or self-checkout.
- Implemented computer vision using cameras to monitor customer movements, track item selections, and capture interactions with the vending machine, a pivotal aspect of the project.

Face Mask Detection:
- Developed a face mask detection system in real-time using concepts of computer vision. The system detects that if a person is wearing a face mask through the webcam in real-time.

Emotion Detection System:
- Developed an emotion detection system in real-time using concepts of computer vision. The system detects the emotions of a person through the webcam in real-time.

Library Management System:
- Designed and developed a web-based library management system using HTML, CSS, and JavaScript for the front end. PHP for the backend and MySQL for Database