Mohamed Wassim El Boussi

Abu Dhabi, UAE | +971 56 7622001 | wassimelboussi@gmail.com | www.linkedin.com/in/wassimelboussi/

EDUCATION

Bachelor of Science in Computer Science

2019 - 2023

Al Ain University, Abu Dhabi, UAE

Aircraft Maintenance Engineering

2019

Visual Concept Aviation Training Institute, Dubai, UAE

German Language Certificate

2018 - 2019

Carl Duisburg Centrum München, Munich, Germany

EXPERIENCE

Software Engineer Intern

February 2023 - June 2023

Timex IT Technology Consulting, Abu Dhabi, UAE

• Developed a chatbot in **Python** that utilizes **natural language processing** to understand the user's requests and translates them into **SQL** queries.

Web Developer

September 2022 - January 2023

Aman Media, Abu Dhabi, UAE

- Develop and maintain company websites and web applications using HTML/CSS, Bootstrap5, JavaScript, NodeJS, ExpressJS, EJS, SQL, and WordPress.
- Utilize **Git** for version control and work collaboratively with team members to ensure timely and successful delivery of projects.
- Continuously update and improve the website and web application functionalities based on user feedback and industry best practices.

TECHNICAL SKILLS

• **Programming Languages** JavaScript, HTML/CSS, Java, Python, SQL

• Frameworks & Libraries ReactJS, Bootstrap, NodeJS, ExpressJS, MongoDB, Git

Operating Systems
Windows, MacOS, Linux

• Languages English, Arabic, German & basic Russian

EXTRACURRICULAR ACTIVITIES

Google Developer Student Club

- Participated in Google Developer Student Club, a student-led community supported by Google, focused on learning and applying various technologies and programming languages.
- Collaborated with fellow members on coding projects, workshops, and events to promote technology awareness and foster a supportive learning environment.
- Organized and facilitated sessions on topics such as web development, mobile app development, and cloud computing, providing hands-on training and knowledge sharing among students.

PROJECTS

Classroom Behaviour Analysis Tool

- Developed a classroom behaviour analysis tool in Python, utilizing OpenCV, Facenet, and PyTorch.
- Assisted instructors in taking attendance and measuring the focus levels of students with an accuracy of 90% in real-time.