Eiad Ashraf Baghdady

📱 (+971) 566050633 | ✉ eiadbagh99@gmail.com | ⬤ github.com/EiadBaghdady | in linkedin.com/in/EiadBaghdady

Work Experience

Brose Fahrzeugtelie   *Coventry, UK*
Data Input   *January 2023 - August 2023*

- Collect, input and maintain accurate and up-to-date data in our database and systems.
- Perform data cleaning, validation, and quality assurance procedures to ensure data integrity.

Vodafone   *Cairo, Egypt*
Customer Service   *January 2018 - August 2018*

- Respond to customer inquiries, concerns, and complaints in a professional and timely manner.
- Assist customers with product information, orders, billing inquiries, and troubleshooting technical issues.

Education

University of Coventry   *Coventry, UK*
Bachelor of Computer Science with honors

Technical Projects

Car Prediction AI   *September 2022 - December 2022*
6006CEM

- Implemented an AI to predict car features and compare them
- Built a functional AI Machine learning using Jupyter Notebook

Football Club News Mailing Service   *January 2022 - April 2022*
5003CEM

- The AI can verify addresses in real-time
- The AI was implemented on Python

Big Data   *September 2021 - April 2021*
5011CEM

- Parallel and sequential processing of big data
- Compare findings to indicate the number of processors required to achieve the target processing time.
- Running automated tests. E.g. data that is text instead of numeric, use of NaN in the data as an error code.

Social Media App   *January 2020 - February 2020*
6003CEM

- User can sign up or log in into the app.
- Mongoose was used as a database to store users' login credentials and store users' blogs.
- Bycrypt was used to hash the passwords of the users. Implemented on NodeJs

Furniture Store App   *September 2019 - November 2019*
6002CEM

- User can sign up or Log in, Purchase furniture and write personal reviews
- Admin can add new furniture or remove out-of-stock furniture. Implemented on C#

Skills

Languages C/C++, JavaScript, Python, C#, SQL, MATLAB, HTML
Tools Github, Node.js, Express.js, Visual Studio Code, Sublime Text

Languages

Arabic
English