Abdelrahman H. Atta

Software Engineer

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PROFESSIONAL SUMMARY

Passionate Software Engineer, currently specializing in .NET ecosystem with expertise in C#, ASP.NET Core, and Entity Framework. Proven track record of delivering scalable web applications and implementing clean code practices in collaborative environments.

INTERNSHIP

03/25 - PRESENT **Full Stack .NET Developer**

Information Technology Institute ITI Full Stack .Net (ICC)

Proficient in C#, ASP.NET Core, Entity Framework, and SQL Server, with experience in fullstack .NET web development (HTML/CSS, JavaScript). Applied OOP, and Git in collaborative projects.

Company Warehouse Association

Role: .NET Developer | Technologies: Entity Framework Core, WinForms, SQL Server

Develop maintainable system for accessing multiple warehouses, items, suppliers and customers

GitHub Live demo https://abdelrahman-2222.github.io/.NET/WINForm

Role: Front End Developer | Technologies: HTML5, CSS3, JavaScript

Exam Web App Designed and developed a responsive online examination system using vanilla HTML, CSS, and

JavaScript, implementing features such as user authentication, intuitive user interface with

dark/light theme toggle, responsive design for all screen sizes

GitHub Live demo https://abdelrahman-2222.github.io/E-CommerceApp/

EDUCATION

2019 - 2023 **Bachelor of Computer and Artificial intelligence**

Studied core CS topics and built full-stack apps using Java, C, Python, Django, AngularJS. Helwan University

Relevant Coursework: Data Structures, Algorithms, Database Systems, Software Engineering, GPA: 3.53 | Graduated with Honors

Machine Learning, Web Development

Role: Machine Learning Developer | Technologies: Python, Django, Machine Learning Graduation Project (CardioVision)

Developed an MLP classifier-based machine learning model to predict the risk of Ischemic Heart

Disease (IHD) using health indicators.

Live demo https://cardio-vision.netlify.app/

Role: Java Developer | Technologies: Java, MySQL **Electricity Billing System**

Developed a Java desktop application to streamline the process of purchasing and managing electricity bills. Integrated MySQL for secure data storage, with features for user authentication, bill

tracking, and payment history.

GitHub https://github.com/ash356/Electricity-Billing-System

SKILLS

.NET SQL Git **RESTful APIs**

JavaScript C++Python Tava

EXTRACURRICULAR ACTIVITIES

Google Developer Student Club (GDSC)

Core Team Member - GDSC

Helwan University · 2021–2022

Supported planning and execution of technical workshops and events.

Promoted teamwork and peer learning

Military Status: Completed Languages: Arabic, English