Marwan Hany

Egypt | +201030713649 | marwan.hany.gad@gmail.com | https://www.linkedin.com/in/marwan-hany-gadelkareem-26142a257/ | https://github.com/G55TT873 | Military Status: Exempted

I am a Computer Science undergraduate at ESLSCA University with strong hands-on experience across software development and emerging technologies. I have worked on real-world projects through internships in e-commerce at Radisson Blu and embedded systems development at SEITECH Solutions. My experience spans full-stack web development, mobile applications, AI, cybersecurity, and game development, using technologies such as Python, JavaScript, PHP, React, Angular, Dart, and C#. I have also participated in competitive innovation environments, including winning the EX3 Incubator and attending the Orange AI Hackathon, strengthening my problem-solving, teamwork, and practical engineering skills.

AREAS OF EXPERTISE

Data Analysis	Web Development	Software Engineering
Game Development	Cybersecurity	Full Stack Development
Mobile Development	Blockchain	AI Development

EXPERIENCE

E-Commerce (Internship)   **August 2023 - September 2023**

Raddison Blue

Responsibilities:

- Work with CISCO Systems to control bookings and activities.

Embedded System Development   **August 2024 - September 2024**

SEITECH Solutions

Responsibilities:

- Helped develop an imbedded sensor system for auto motive vehicle.
- Read and reported any discrepancies in project documentations.

EX3 Incubator Winner   **September 2024 – June 2025**

Responsibilities:

- Developed an AI and application for tennis move analysis, to return a report using generative AI on how to improve.

Orange AI Hackathon   **January 2025 – January 2025**

Responsibilities:

- Develop an AI data package recommendation system.

CERITIFICATIONS

Coursera   **2022**

Supervised Machine Learning: Regression and classification

CISCO   **2025**

Introduction To Cybersecurity

EDUCATION

ESLSCA University   **2022 – 2025**

Computer science bachelor's degree – Software Engineering Major   3.35 GPA

Maharat Super Global   **2020 – 2022**

IGCSE   85% Average

SKILLS

Fluent English	Fluent Arabic	Python
HTML	CSS	JavaScript
PHP	Angular	React
Java	Dart	C#
WordPress	Figma	