Kerolos Maged Latif

Assiut, Egypt | P: 01277855921 | kerolosmaged003@gmail.com

GitHub: github.com/KerolosMaged7 | LinkedIn: linkedin.com/in/kerolos-maged-173a14310

SUMMARY

Motivated and self-driven Frontend Developer with solid experience in HTML5, CSS, JavaScript, and frameworks like React and Bootstrap. Proven ability to build dynamic, responsive, and user-friendly web applications through academic and personal projects such as MarketMate, Gallerita, a scientific calculator and a final graduation project HealthSync. Strong foundation in software development principles, project management, and system analysis. Equipped with excellent problem-solving skills, communication abilities, and a collaborative mindset. Actively expanding technical knowledge through internships and online certifications.

EDUCATION

Faculty of Computer Science and Information Technology — Assiut University

Bachelor of Information System (IS) | (Graduated 2025)

Cumulative GPA: 3.12 (Very Good)

Relevant Coursework: System Analysis, Project Management, Software Development

High School — Salam Prep Secondary Schools (Graduated 2020)

Assiut, Egypt

WORK EXPERIENCE

Frontend Developer | Self-Driven Projects

Remote | 2022 – Present

- Built MarketMate System, a dynamic product management platform using HTML, CSS, JavaScript, and Bootstrap.
- Developed **Simple Calculator** with advanced features like trigonometric functions, logarithms, and square roots.
- Created Gallerita, a dynamic image gallery with login functionality, responsive and interactive design.
- Completed a **Blood Bank System** project for the university's Project Management course.
- Completed a **Pharmacy Management System** for the university's System Analysis course.

UNIVERSITY PROJECTS

MarketMate System (01/2025)

Built a dynamic product management platform to manage products and categories efficiently.

Gallerita – Dynamic Image Gallery (08/2024 - 09/2024)

• Designed a user-friendly responsive image gallery including user login.

Simple Calculator (Advanced) (09/2024)

• Developed an advanced web calculator supporting scientific operations.

HealthSync – Graduation project (09/2024 – 07/2025)

• Developed an advanced web system using framework react and it was about making appointments and doing x-ray analysis and had chatbot with it "https://healthsyncclinics.vercel.app"

ADDITIONAL

Technical Skills:

HTML5, CSS, JavaScript, React, Python, jQuery, Problem Solving, Communication Skills, Time Management, Teamwork

Languages:

Arabic (Full Professional Proficiency), English (Full Professional Proficiency)

Certifications & Training:

- Front End Development Internship at CodeAlpha (10/2024)
- CS50's Introduction to Programming with Python Harvard University (2023)
- Python Programming Basics ITI Platform (2023)
- Introduction to Python Programming Udacity (2023)
- Frontend Workshop at Petra Junior Program (2023)