Mena Ashraf Mikhael Saleh

Software Engineer

• Cairo, Egypt

mena-ibrahim.github.io/Portfolio in linkedin.com/in/mena-saleh-23b947167

github.com/Mena-Ibrahim

Education	
Faculty of Computer and Information Sciences, Ain Shams Univeristy, Bachelor's Degree in Computer Science Grade: Excellent GPA: 3.85	Sep 2020 – Jul 2024
Udacity and egFWD, Full-Stack Web Developer Nanodegree	Oct 2022 – Jan 2023
CLS Learning Solutions, <i>Microsoft Certified Solutions Developer</i> 180 hours of C#, Asp.Net Core, HTML, CSS, JS, and Web APIs.	Jul 2021 – Jan 2022
Projects	
Multimodal Deception Detection System, <i>Deep Learning, Data fusion</i> Developed an Al-based system that analyzes and detects deceptive patterns in videos by leveraging vocal, visual, and textual cues.	Jul 2023 – Jul 2024
TraveLog, ASP.Net Core MVC Made a website designed for travelers, allowing them to discover global attractions, log their journeys, and visualize their travels on an interactive world map.	Jun 2024 – Jul 2024
3D Animal Runner Game, <i>Unity, C#</i> Built a 3D endless runner game, featuring Al monsters that attack the	May 2024 – Jun 2024

player, randomly spawning obstacles, coin collection, and a high score system.

ProjeX, React, ASP.Net Core API

Created a straightforward project management system that enables users to connect together and collaborate by visualizing tasks on boards.

Experience and Extracurricular Activities

Full Stack Web Developement Mentor at SupportASU

Taught new students at Ain Shams University the foundations of web development with ASP.Net Core.

Backend Developer at Cyberus student activity

Developed websites for the community using nodeJS.

Jul 2022 - Jul 2024

Jun 2023 - Jul 2023

Sep 2023 - Feb 2024

Skills

Technical Skills

ASP.Net Core and C# | NodeJS and TypeScript | HTML, CSS and JavaScript | React | SQL and DBMS | OOP | Algorithms and Data Structures | Agile Framework | Git and GitHub | Machine Learning | Deep Learning | NLP | Computer Vision.

Soft Skills

Quick Learner | Communication and Presentation | Team-Oriented | Leadership and Mentorship | Creative Problem Solving | Stress Management | Analytical Thinking

Summary

Motivated and results-oriented Software Engineer with a strong foundation in computer science and a proven track record in developing innovative web and AI solutions. Microsoft certified with expertise in full-stack development using ASP.Net Core, React, and NodeJS. Skilled at working under pressure and quickly adapting to new challenges. Committed to continuous learning and fostering collaborative environments. Seeking to leverage my skills in AI and web development to contribute to impactful projects in a dynamic team environment.