

YASSIN RAKHA

FULL-STACK WEB DEVELOPER | | AI-ENGINEER

CONTACT

+(20) 1151155324

info@yassinrakha.com

www.yassinrakha.com

SKILLS

Web Development

AI integration

Version Control

Business Automation

Business Development

Strategic thinking

EDUCATION

Egyptian British International
School

2022 – Current

NOTABLE AWARDS & CERTIFICATES

- Distinguished Delegate **JCIMUN 2023**

- Best Advocate **JCIMUN 2024**

- Google UI/UX Course Levels **I & II**

Check all my [Certificates](#) & [Recommendation Letters](#)

PROFILE

Passionate developer with real-world experience in building scalable web applications, integrating AI, and solving complex problems. Proficient in Python, Django, & full-stack development, with expertise in version control, cross-platform solutions, and business process automation. Driven by innovation and delivering high-quality, customized solutions, I merge technical skills with a business-oriented mindset to create impactful projects. Noted for building websites and systems for companies including "Start Formations" In Oman and "Caviish" in Saudi. Continuously learning and evolving, I strive to bridge the gap between high-end technology and affordability by utilizing AI & Automation.

EXPERIENCES

Founder and Official Head instructor for the "**2022 ELS Computer Club**" at my School
2021 – 2022

Initiated and led a computer club in Grade 9, focusing on teaching Python to students with the goal of developing a fully functional, rule-based chatbot by the end of the year. Successfully promoted the club, attracting 30 students and 2 teachers eager to learn. Directed and mentored students through complex tasks, fostering collaboration and problem-solving skills. The club returned a chatbot capable of web searches, doing mathematical calculations, and handle basic conversation—entirely built by the students under my guidance and leadership.

Microsoft Intern

July 2022 – August 2022

Web Developer at **Caviish**

November 2024 – Current (Part-Time)

Caviish hired me to enhance their WordPress website. I focused on optimizing speed, improving security, and enhancing overall performance through PHP development. By optimizing the website, I reduced their annual server renewal costs, ensuring a more cost-effective and efficient solution. After successfully revamping the site, I was retained as a part-time developer for ongoing maintenance, ensuring its continued performance and security.