Fatima Nazar

Baghdad, Iraq \cdot fatimahaldilfy@gmail.com \cdot +9647876977031

EDUCATION

Bachelor of Computer Science

University of Baghdad - College of Science for Women || 2020-2024

- Graduation Project: Developed a comprehensive restaurant reservation system, including both front-end and back-end functionalities for customers and restaurant owners.
- Achievement: Ranked first in the College of Computer Science for Women.
- Technologies Used: HTML, CSS, JavaScript, PHP, MySQL, Figma.

PROFESSIONAL EXPERIENCE

Content Writer/ Translator

Khamsat website || Mar 2020 - Aug 2022

- Authored over 300 articles in both English and Arabic, delivering high-quality, engaging content.
- Strengthened client trust through consistent, reliable work, leading to increased website traffic.
- Produced online content, including designing social media posts and rewriting content to enhance clarity and effectiveness.

Lead Front-End Developers Team

Prolancers Team || Apr 2022

- Joined as a Computer Science trainee and advanced to Head of the Trainees' Team.
- Promoted to Head of the Front-End Development Team, leading design and development efforts.

Translator

Marquez Printing and Publishing House || Jan 2021

- Translated Wine of Solitude (English to Arabic) in 2020, published in 2021.
- Translated Phone Booth at the Edge of the World (English to Arabic) in 2022, awaiting publication.

Translator

Dickens Printing and Publishing House || June 2023

• Translated Murder in Harlem (English to Arabic) in 2023, published in 2023.

CERTIFICATIONS

Introduction To Computer Science CS50X Online Course

Harvard University || 2022

Introduction to Front-End Development Online Course

Meta II 2023

Digital Marketing Fundamentals

Google || 2021

Zain Women in Tech Mentorship Program

Zain Iraq || 2024

OTHER

- Technical Skills: Advanced in HTML, CSS, Javascript, UI Design with Figma, Canva; Proficient in MySQL, PHP, Framer
- Languages: Fluent in Arabic (native), English, Conversational Proficiency in Turkish
- Interests: Books, gaming, self development experiments, cooking