OSAMA KANAN

COMPUTER AND COMMUNICATION ENGINEER

CONTACT PROFILE +961 81 220 456 Enthusiastic computer engineering graduate with diverse programming skills, standout as a technical coordinator streamlining processes. Experienced in AI and osamakanaan593@gmail.com web project development. I Have the passion to work for long hours behind my computer and get my hands <u>@osama kanan</u> dirty designing and developing software solutions to any discipline. Currently expanding my knowledge in machine learning and deep learning. Ready to Majdal Aanjar, Bekaa - Lebanon enhance technical teams. SKILLS WORK EXPERIENCE **Python Programming Technical Coordinator** Machine Learning Algorithms February 2023 - July 2023 Syrian Higher Hajj Committee | Beirut, Lebanon Web technologies (Javascript, HTML, CSS) · I handled various technical responsibilities, including: React.js o Data analysis and processing using Microsoft Excel. o Electronic pilgrims registration. Java Programming o Designing diverse cards. **Problem Solving** Providing technical support. o Data managing. **Technial Support** o generating reports using Microsoft Word, and more. Microsoft Office EDUCATION **Projects** October 2022 - January 2023 **Bachelor of Science in Computer** E-commerce Web App **Engineering** • Developed an e-commerce website for selling electronic products online using various cutting edge web technologies like: Lebanese International University • Next.js and React.js for developing the fontend side of the website. 2019-2023 o Node.js as the runtime environment. • Express.js to develop the backend side; and MongoDB as the database. **Master's of Science in Computer** Tailwind CSS. and Communication Engineering • The website has the ability to easily manage products using Sanity CMS, and any sold product is registered in the database and shown to the website owner. Lebanese International University • In addition, Stripe is integrated into the app to allow the user pay for the 2023-2025 products when purchasing. (Currently pursuing) Certificates LANGUAGES · Certificate in A+ and Computer Maintenance - MAPS English • Certificate in Python Data Structures - University of Michigan (Coursera) • Two Certificates in Developing and Improving Deep Neural Networks -

deeplearning.ai (Coursera).

Arabic