Abdulwahab Daqaq

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Ajman, UAE



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https://github.com/A-Dagag

WORK EXPERIENCE

Co-founder and Web developer

Webspace technologies

Front-End:

- Design and create single page websites by using Angular(TypeScript) and ReactJS
- working with key-frames, bootstrap, flexbox
- working with pre-desinged templates (ThemeForest)
- implement responsive mobile-friendly designs using media quiery
- Apply TailWind components
- Managing code versions using Git and platforms like GitHub

Back-End:

- Design and develop RESTful APIs and web service
- implement server-side logic and interactions by using
- · work with Laravel (php) framwork to sestematic and ready projectes
- write SQL queries for data retrieval and manipulation by using MongoDB, MySQL, PostgreSQL, MariaDB, Oracle SQL
- · implement migration and backups
- Apply soft-deletes concept

Social median managment:

- Design social media posts on different social media platforms, instagram, LinkedIn etc..
- by using Canva, davinci resolve
- manage paid Ads with Ads manager (Facebook)

Cyber-Security

- pentest websites from different vulnerbilities (xss), (CSRF), (Bussiness logic),(JWT),(SQL injection),etc by using BurpSuite (PortSwigger)
- working with different Kali Linux apps, Wifite, jack the ripper, Nmap, shellGPT(by using ChatGPT API)

April-2024-Present

Dubai / UAE

IT support (Network operation section)

Ajman muncipality

- handling error requests from data center and different server errors
- Assist the network engineer in desiging and problem solving for network infrastructure by using heatmaps and cisco packet tracer

Spt 2023 - Nov 2023

Ajman / UAE

Information Technology specialist

CAD Gulf LLC Dubai / UAE

- Applying Digital Marketing Concepts and assisting the digital marketing manager with SEO (Search Engine optimiztion) by using (SEMRush)
- Managing Company's web page and work with WordPress as an admin
- Assisting with the support team by handling customer requests and inquires

EDUCATION

Ajman University

Bsc. In Information Technology/ Networking and Security

Aug 2018 - Aug-2023

Jan 2023 - July-2023

Head of class with CGPA of 3.72 out of 4.00

SKILLS & INTERESTS

- *Techincal Skills:* Programming, problem solving, web-development, AWS cloud, Microsoft Azure, Docker, Kali linux, virtual machines, Virtualbox, vscode, Advanced Microsoft word, PortSwigger, SQL, Python, java, javaScript, PhP, Typscript, css, HTML, key-frames, flexbox,
- Interests: Cyber-Security, penetration testing, Laravel framework, Networking, APIs, website security

AWARDS & CETIFIICATIONS

- 10-year Golden Visa Holder
- · AWS cloud foundation certifed
- Microsoft Azuer data Fundementals certified
- Google Cybersecurity operation certified
- · Cisco Cybersecurity essentials certified
- AWS Clould security foundation certifed
- AWS machine learning certified
- · AWS introduction to cloud computing certified
- AU Head of Class 2023

PROJECTS

- **Gym-app:** single-page web-application that can generate workout based on body part and strength
- Nasa-API app: web-application using Nasa API call (APOD) to get Nasa data from the API and represents it in an application that can change daily
- ToDoList: implementing TodoList application that edit and delete tasks
- **FIM-File integrity check:** windows application that throw a notification if any data has been changed inside the file
- **Seven networks in docker:** impelemnting different docker netwokrs for example (Defualt bridge, user defined bridge etc.) in Ubnutu
- ANYBlog website: Developing a complete blog website with dfferent functionalities for instance: Delete a blog, add a blog, like a blog comment a blog (Nested comments) reply a reply like in (Reddit) with login system by considering all security aspects
- **CyberConnet Game**: Network and security concepts in pixal game that runs by RPG in a box game engine Baxsuit programming language similar to python, game can run on windows and macOS

RESEARCH

Durrani, U., Alnajjar, R., Al Muaitah, A., Daqaq, A., Salah, A., & Zeyad, R. (2021). CrossQuestion game: A design of a group-based assessment tool to enhance student motivation during the pandemic. International Journal of Information and Education Technology.

REFRENCES

- Dr.Shafiz Affendi Bin Mohd Yusof Asscoiate professor, Ajman university, <u>s.yusof@ajman.ac.ae</u>
- Dr.Ghazi AlNaymat, Associate Professor, BSDA Program Coordinator, g.alnaymat@ajman.ac.ae
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