Dana Allouche

Computer Science Specialist

In linkedin.com/in/dana-allouche-268463218

PERSONAL INFORMATION

Date of Birth: 30/9/2000

· Address: Saida, South Lebanon

EDUCATION

- ❖ Master's Degree in Computer Science Lebanese International University (2022/2023 - 2024)
- ❖ Bachelor's Degree in Computer Science Lebanese International University (2018/2019 - 2021)
- ❖ Bachelor's Degree in English Literature Lebanese University (2019 - 2023)

WORK EXPERIENCE

Application Support Specialist at Dalos Company

Michigan, US (Remote)

November 2022 to May 2023

Worked Collaboratively in a **24/7 IT- Service Desk** environment, providing assistance to our clients with various applications and database software.

- Utilized remote access technologies, particularly Remote Desktop, to provide remote support and expertly fix software problems.
- Leveraged the Fresh Service ticketing system to efficiently manage and track customer support requests, ensuring prompt and effective resolutions.
- Assumed a leadership role in resolving complex technical challenges and driving IT support initiatives for a diverse user base.
- Demonstrated proficiency in supporting a diverse range of applications, including CMS, EPR, CRM, SaaS applications, third-party software, and homegrown applications.
- Carried out thorough Quality Assurance testing, carefully assessing system performance, and ensuring the integrity of user interfaces in various cross-platform setups..
- Managed application configuration files to modify software behavior based on specific requirements.
- Monitored and analyzed application log files, identifying and resolving any emerging issues.
- Actively participated in special projects involving data migrations, significant organizational changes, and proficient Jamf management.

PERSONAL PROJECTS

- Distributed Event-Driven & Message-Driven System Project using TCP Socket and RMI, in Java.
- Website using HTML, CSS, JavaScript, SQL, php (Car Rental system website).
- Object Oriented Programming Project (using java).
- Database using Relational Models.
- · Software engineering project in Online Learning.

TRAININGS

- Social Media Marketing Course with DOT Lebanon at Siblin Training Center.
- Virtual Reality Training with UNRWA at Siblin Training Center.
- Computer Maintenance (Hardware & Software) Workshop with AL-Jana Organization at CIS.

TECHNICAL SKILLS

- Programming languages: Java, php, HTML, CSS, JavaScript, python...
- Microsoft Office: Word, PowerPoint, Excel.
- Google Workspace: Gmail, Google Drive, Docs, Sheets, Meet, Calendar...
- Basic knowledge of machine learning and artificial intelligence.
- Tools (NetBeans, MS Visual Studio, Android studio, SQL Server, visual studio code).
- Skilled in critical thinking, logic, and high math.
- Database Management.
- Research and planning.

PERSONAL SKILLS

- Problem solving and flexibility.
- Communication, Organization and Technology skills.
- Time Management (perform work on time).
- · Public Speaking.
- Teamwork.
- Fluent in English and Native in Arabic.