Makrem Ismail Jbeli

(438) 225 - 2471 | ismakrem@hotmail.fr | https://ismak.webflow.io | Makrem (Jbeli) Ismail | LinkedIn

SUMMARY

Highly motivated professional offering proficiency in Web Development combined with strong mathematical and analytical thinking skills. Fast learner and committed to continuous, self-directed learning. Well-coordinated and decisive programmer with profound knowledge in problem-solving, and performance optimization. A SOLID history of success in developing and maintaining best practices for successful Full-stack and high-volume e-commerce applications. Great interest in working in the Al industry.

EXPERIENCE

Web Developer Jan 2022

Amir Food-Chain

- Developed and maintained the web platform using Figma, ReactJS, Stripe, Tailwind CSS, and Netlify
- Implemented user authentication with Firebase to secure the website
- Utilized Firebase as a database to store the menu items and customer information
- Designed and implemented the website's user interface and interactions with ReactJS and Tailwind
- Integrated payment functionality using Stripe to enable secure and convenient online transactions
- Deployed the website on Netlify to ensure seamless and efficient performance for users

Programmer-Analyst Jan 2022

Freelancer

- Developed full stack mobile applications based on clean architecture using Android studio featuring Kotlin, SQLite, and Dagger-Hilt DI
- Built several web applications using OOP MVC PHP
- Optimized the communication protocols between the server and the web applications
- Optimized the overall reliability and efficiency of each project

Programmer-Analyst Intern

Nov 2022

Rahma Auto Luxury

- Conducted research and analyzed market trends to identify potential customer
- Utilized Figma for design and wireframing
- Developed and maintained the website using HTML, CSS, JavaScript, and Tailwind CSS
- Integrated payment methods using Stripe
- Deployed and hosted the website on Netlify
- Conducted regular testing and debugging to ensure website functionality and performance
- Implemented search engine optimization (SEO) strategies to improve website ranking

Software Engineer Intern

May 2019

Tunisian Company of Electricity and Gas

- Monitored and maintained IT infrastructure including networks, servers, and the cloud services
- Designed user friendly graphic interface that fits the company standards
- Improved the database architecture and optimized the information storage with SQL/SQLite
- Reviewed the code written by my teammates and offered different suggestions

SKILLS

Angular	HTML5	C++	Wordpress
ReactJs	CSS3/TailWind	JAVA	Webflow
NextJS	JavaScript/Typescript	Kotlin	GitHub

EDUCATION

Programmer Analyst	2020-2023
CDI College	

Computer Engineering

2015-2019

Mediterranean Institute of Technology (Tunisia)

SCHOOL PROJECTS

Modern Full stack Android Application

- Followed The Clean architecture guidelines to build a SOLID scalable and testable Kotlin Application
- Designed responsive screens using jetpack compose declarative User Interface
- Implemented Dependency injection with Dagger-Hilt and local cashing with Room Library

School Management System

- Implemented OOP PHP MVC for back-end
- Managed the project responsiveness using JS/AJAX
- Used Bootstrap templates to design the front-end

Car Repair Website

- Developed a user-friendly and responsive landing page using HTML, CSS3, and Bootstrap.
- Implemented a responsive design using Bootstrap, ensuring optimal viewing on various devices.
- Incorporated a functional contact form to capture leads and inquiries.
- Optimized the page for search engines with descriptive page titles and meta descriptions.