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KHADIRI JABIR

COMPUTER SCIENTIST

Profile

Passionate computer scientist with a drive for innovation and a solid foundation in computer science theory. Skilled in problem-solving, algorithms, and programming languages. Eager to contribute expertise and learn from experienced professionals in order to make a meaningful impact in the field.

EDUCATION

Sciences and Techniques degree (BAC +3):

Computer Engineering

2020 - 2023

Sciences and Techniques Faculty (FST), Tangier, Morocco

Baccalaureate: Physical Sciences

2019 - 2020

Mohammadi High school, Ksar EL Kebir, Morocco

SKILL HIGHLIGHTS

- Frameworks / Libraries:
 - ITIL - NestJs – npm
 - JavaFX – ReactJs
- Programming Languages:
 - JavaScript / Typescript
 - PHP - JAVA - C / C++
- Database:
 - SQL (MSSQL, MySQL, PostgreSQL)
- Modeling:
 - UML - MERISE
- Network:
 - TCP/IP (OSI) - VMware
 - Active Directory - Office 365 – Outlook
- Methodology:
 - SCRUM

LANGUAGES

- English** – professional
- French** – advanced
- Arabic** – native

HOBBIES

- Ecommerce - Audio Engineering

EXPERIENCES

IT Service | 31 Mai 2023 - current

Internship, MAGNA Seating Tangier

Full-Stack Developer | 01 Mars 2023 – 10 Jun 2023

Internship, WeeLabs

DEVELOPMENT PROJECTS

FitGPT | Apr 2023 – Jun 2023

academic project, WeeLabs

- Fullstack web application
- Workout planner
- Integrated with artificial intelligence
- Manage workout types, payments, admins and users.
- Methodology: SCRUM(Linear)
- Tools: ReactJs, NestJs, Supabase(PostgreSQL), LLM(large language model), Git

Orders Management | May 2023 – Apr 2023

academic project, FSTT

- Desktop application
- Manage delivery people, orders and products.
- Gives a generic dashboard
- Tools: JavaFX, JDBC, MySQL, Java

Green Store | Jan 2023 – Feb 2023

academic project, FSTT

- Dynamic Ecommerce web site
- Manage agricultural products
- Manage admins, users and the agricultural categories.
- Tools: PHP, MySQL, HTML, Bootstrap, JavaScript, Ajax

Pico Park | Dec 2022 – Jan 2023

academic project, FSTT

- 2D desktop game
- Tools: COCOS2dx, C++, Photoshop

World Cup 2022 | Nov 2022 – Dec 2022

academic project, FSTT

- Static web site
- Manage teams, players, matches
- Provide World Cup news
- Tools: HTML, CSS, JavaScript