



Akram zayane

Software Engineering Student

PROFILE

Student in Software Engineering with experience and extensive education in software design and application development. Fluent in English with excellent communication and interpersonal skills. A fast learner with strong time management and multi-tasking skills. Strong work ethic in team or individual settings to drive product success and process efficiency. Strong troubleshooting and problem solving skills with an analytical mindset.

INTERNSHIPS

STE REDEVIT DIGITAL SERVICES mobile development internship

July 2022- August 2022

development of mobile application for ridesharing services (similar to uber)

Technologies: React-Native Cli

STE ITGATE GROUP:

August 2023- September 2023

have designed and developed a responsive Full-stack web application For Rent-Car Agency

Technologies : the MERN (MongoDB, Express.js, React, Node.js) stack, JSON Web Token (JWT) for authentication, Passport for user registration and login, and Redux for efficient state management

EDUCATION

Ecole Polytechnique de Sousse, software engineering degree

September 2021 -Present

Ecole Polytechnique de Sousse, integrated preparatory study

september 2019-2021

PROJECTS

• SMART-GLOVE :

A Mobile Application related to my PSC Project made for an AI model

Technologies: REACT NATIVE, EXPO

• FOOD-ORDER :

A full responsive website About Online food order

Technologies: HTML, CSS, BOOTSTRAP, JAVASCRIPT, PHP, MYSQL

• EduMan :

A comprehensive platform for managing various aspects of school administration, such as student and teacher information management, course and curriculum management, attendance tracking, assignment management, and communication between teachers.

Technologies : PHP , Symfony 6 , Twig

• CryptoApp:

A Web App designed for cryptocurrency traders and enthusiasts who want to stay informed about the market trends and prices of various cryptocurrencies. The app provides a comprehensive overview of the cryptocurrency market,

Technologies : React js

• Nike:

Developed a responsive Nike landing page using React and Tailwind CSS, ensuring an engaging user experience and optimized performance.

Technologies : React js, Tailwind-css

CERTIFICATIONS

• CCNAv7: Introduction au réseaux - Cisco Networking Academy - 2022

• Meta Front-end Developer Professional Certificate (en cours)

• First place in the Hult Prize competition 2022 edition

• Web Development: HTML/CSS/JS-GOMYCODE 2020

• Microsoft Azure AI Fundamentals Certification

• Diplôme d'Études en Langue Française" (DELF) B2.

CONTACT



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SKILLS

• Programming languages:
Java, Python, PHP, Javascript

• DBMS:
MySQL, MongoDB

• Web and Mobile frameworks:
Reactjs, react native, expo
Nodejs

• State Management:
Redux

• UI/UX Design:
CSS, Tailwind CSS

• Authentication and Security:

JWT (JSON Web Tokens)
Passport.js

• Source control:
Git, Github

LANGUAGES

- English
- Arabic
- French