



ANASS AJJA

Full Stack Developer Student - ESTC

+212 778360864 | anass.ajja2020@gmail.com | @Anass Ajja
@anassajja | @anassajja

Profile

Junior Full Stack Developer currently in my third year of a Bachelor's program in Full Stack Development at EST Casablanca. I have a strong passion for web, software, and mobile development, with hands-on experience through various projects. I am seeking a role in full-stack development to apply my skills and contribute to impactful projects, while continuing to grow and develop in the field. My academic training and practical skills enable me to tackle real-world challenges and deliver high-quality solutions

Skills

Programming : C - C++ - C# - Java - Javascript - Python - Php - Go - SQL - Dart
Data Base Management System : Mysql - Mariadb - MongoDB - Nosql
Frameworks : ReactJs - NextJs - Laravel - Nodejs - Expressjs - Gin - Bootstrap - Axios - Tailwind CSS - Flutter - VueJs - React Native - Ionic - PHPUnit - Electron - Django - .NET
Web & Mobile Development : Html5 - Ccss3 - Jquery - Postman - Wordpress - Android Studio
Deployment : Docker- Vercel - Railways
Cybersecurity : Metasploit - Pentesting - Network Security - Encryption - SSL Certification
Administration System & Network : Web Apach Linux - Windows Server - PacketTracer
Operating Systems : Windows / Linux
CAD : Solidworks
Project Management : Trello - Scrum - Agile Methodology - Kanban
Software Design : UML
Soft Skills : Teamwork - Adaptability - Autonomy - Communication
Graphic Design : UX/UI Design - Figma - Adobe XD - Adobe Photoshop - Adobe illustrator

Certifications

Getting Started as a Full-Stack Web Developer Certification
Linkedin Learning
Project Management Certification
Linkeding Learning

Activites

Cyborgs Club Member : A Rbotic Club at UM6P Campus

Language

Arabe Native
English Intermediate
French Avanced

Hobbies

Football - Music - Trip - Swimming - Gaming

Education

Casablanca 2024 - 2025
Casablanca 2022 - 2024
Benguerir 2020 - 2022
Marrakech 2019 - 2020
Benguerir 2018 - 2019
Bachelor of Web & Mobile Development
University Hassan II - EST
Associate Degree of Computer Science
Maroc Ynov Campus
Bachelor of Industry 4.0
University Mohammed VI Polytechnique - Green Tech Institute
BTS Degree of Multimedia & Web Design
Mohammed 6 High School - BTS Center
International Baccalaureate Science Physics
Moustakbali - Private High School

Professional Experience

Cyberground S.A.R.L - Casablanca 1 July 2024 - 30 September 2024

Ongoing Development of "La Pelota" for the 2030 World Cup
Full Stack Developer Intern - Remote

- Objective:** Currently working on developing a comprehensive web and mobile application for the 2030 World Cup to enhance user engagement and streamline event management.
- Software Design:** Designed the project architecture using UML diagrams to model the application's structure and workflows.
- Application Development:** Involved in designing and implementing key functionalities for both web and mobile versions using modern technologies.
- Agile Methodology:** Following the Scrum Agile framework, participating in sprint planning, daily stand-ups, and iterative development to ensure timely delivery of features.
- Collaboration:** Collaborating closely with the team to continuously analyze project requirements and design solutions that meet evolving user needs.
- Testing and Quality Assurance:** Leading the ongoing testing and debugging processes to ensure high product quality and performance throughout the development cycle.

Atmostech S.A.R.L - Casablanca 10 July 2023 - 10 September 2023

Full Stack Developer Intern - Remote

- Objective:** Maintaining and optimizing an e-commerce website "atmostech.ma" while developing features to enhance user engagement.
- Feature Development:** Designed and implemented new functionalities and executed CRUD operations to manage products effectively.
- Price Comparator Application:** Developed a price comparator web app using Node.js, Express, and React to assist the owner in comparing prices with competitors.
- SEO Optimization:** Implemented SEO strategies to improve website visibility and search engine rankings, driving organic traffic and enhancing user acquisition.

Maroc Ynov Campus - Casablanca

1 June 2024 - 1 July 2024

Full Stack Developer - Innovatech Team - PFA

- Objective:** Developed the web and mobile application "Evote," designed to facilitate secure and efficient voting processes. The platform enhances voter engagement through user-friendly interfaces and seamless integration between mobile and web applications, successfully defended in front of a jury in July.
- Feature Development:** Created the front end of the Evote mobile app using Flutter and Dart, linking it to the back end through API gateways for seamless functionality.
- UI/UX Design:** Designed UI/UX prototypes for both web and mobile applications using Figma, enhancing user experience and interface aesthetics.
- Back-End Contribution:** Contributed to the back-end development following the MERN stack and participated in testing and deployment using Docker containers.