

# Full-Stack Developer

## Mohanad AL-NUNU

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Casablanca, 20000

Morocco (Mobility national-International)

Availability: **Immediately**

Nationality: palestinian

Date of birth: July 19, 1999

MA [My Portfolio](#)

in [Mohannad-alnono](#)

 [Mohanad-ALNUNU](#)



## Personal Statement

Enthusiastic Full-Stack Developer with successful contributions to various projects, including ANAPEC Backoffice and EUROLA interface-gate. Holds certifications in Angular, Spring Boot, Java, and Flutter. Fluent in English, eager for new challenges in full-stack development.

## Experience Professional (1,5 Year)

### Full-Stack developer-Permanent contract

RT Systems - Casablanca, Morocco

July 2022 - August 2023 (1 year)

Technical Environments: Various projects use Flutter, JAVA, Spring Boot, Spring Security, Python, SQL, ELK stack, Angular. Bootstrap, LXD/LXC, Gitlab, Jira and Redmine.

Development Involves: API consumption, page design, interface creation, experience optimization, agile methodology, and offshore.

Projects:

1. ANAPEC (Backoffice): A national platform that daily collects and indexes job offers from various websites in Morocco, accessible to administrators for control and consultation.
2. EUROLA interface-gate: An interface allowing mechanics to act as insurance agencies and create contracts for their clients in Europe.
3. Centoria BackOffice SAAS: Combines a Flutter-based CRM with a Java-developed ERP to offer customizable solutions sold to clients by "R&T SYSTEMS."
4. VIVALIS (Online Agency): A website enabling clients to create credit requests, upload and send necessary documents, and receive responses without visiting in person.
5. Maintenance project experience includes support for RDV Artisans Maroc, samad Anouar invest, Excelo, TAQA Maroc, Managem, Office des Changes, Alliance Economie, and SONASID.

### Front-End Developer Remotely - Internship FYP

3D Factory - Mohammadia, Morocco

March 2022 - June 2022 (4 months)

I've maintained Java projects and created a user-friendly 3D architectural website for a client. Check it out here:

[https://yip.su/archi\\_gallery](https://yip.su/archi_gallery)

### Technical Support - Internship FYP

INTELCIA - Casablanca, Morocco

March 2022 - April 2022 (2 months)

Addressing analysis and diagnosis involve managing unique addresses and resolving issues in systems.

### Observation Internship

CHU Ibn Rochd - Casablanca, Morocco

July 2021 - September 2021 (3 months)

Development of a website cloning script in Python for the CHU, showcasing expertise in web development (Python, HTML, JS, CSS).

## Education

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### 2 years Degree

Mohammed I University (ESTO) - Oujda, Morocco  
Major: Software Development (September 2020 - July 2022)

### 2 years Degree

National School of Architecture - Tétouan, Morocco  
Major: Architecture (September 2018 - February 2020)

### 1 year Degree

Mohammed V University - Rabat, Morocco  
Major: French language (September 2017 - June 2018)

## Awards and Certifications

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Award - Best Worker 2022 At RT SYSTEMS. October 2022

Award - Development Students League Award recipient. December 2021

Award - Governorate High School Third Place Award. August 2017

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Certification - ANGULAR ESSENTIAL TRAINING June 2023

[https://yip.su/ma\\_angular\\_certificate](https://yip.su/ma_angular_certificate)



Certification - SPRING BOOT MICROSERVICE June 2023

[https://yip.su/ma\\_java\\_micros\\_certificate](https://yip.su/ma_java_micros_certificate)



Certification - LEARNING SPRING WITH SPRING BOOT May 2023

[https://yip.su/ma\\_springboot\\_certificate](https://yip.su/ma_springboot_certificate)



Certification - XML ESSENTIAL TRAINING April 2023

[https://yip.su/ma\\_xml\\_certificate](https://yip.su/ma_xml_certificate)



Certification - APACHE NGINX WEB SERVERS March 2023

[https://yip.su/ma\\_apache\\_certificate](https://yip.su/ma_apache_certificate)

[https://yip.su/ma\\_nginx\\_certificate](https://yip.su/ma_nginx_certificate)



Certification - JAVA PROGRAMMING February 2022

[https://yip.su/ma\\_java\\_certificate](https://yip.su/ma_java_certificate)



Certification - THE COMPLETE FLUTTER DEVELOPMENT GUIDE June 2021

[https://yip.su/ma\\_flutter\\_certificate](https://yip.su/ma_flutter_certificate)



## Skills

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- Java/Angular (1.5 years)
- PHP/JS (3 years)
- Bash/Linux (5 years)
- LXC/LXD (2 years)
- Spring Boot (1.5 years)
- SQL (3 years)
- Python (0.5 years)
- Apache & Nginx (3 years)
- Java Spark (1.5 years)
- NoSQL (2 years)
- Dart/Flutter (2.5 years)
- Nmap/Wireshark (4 years)

## Additional Information

<b>Languages</b>	<ul style="list-style-type: none"><li>• English (fluent)</li><li>• French (conversational)</li><li>• Arabic (native)</li></ul>	<b>Volunteering</b>
<b>Interests</b>	<ul style="list-style-type: none"><li>• Technology</li><li>• Sport</li><li>• Philosophy</li></ul>	Palestinian youth association (December 2016 - August 2017) Nussairat youth association (September 2012 - April 2013)

## Projects

2023	<b>MatterMind</b> Flutter app collects user responses and displays insightful statistics.	<ul style="list-style-type: none"><li>• Flutter/GetX/Rive</li><li>• FireBase</li><li>• googleAPIs</li></ul>
2023	<b>RENTING CARS (BackEnd)</b> Kafka-powered multi-module microservices project provides APIs for contract, customer, and vehicle management. Source code: <a href="https://yip.su/carent_back">https://yip.su/carent_back</a>	<ul style="list-style-type: none"><li>• SpringBoot</li><li>• MongoDB</li><li>• Kafka</li><li>• Swagger</li></ul>
2023	<b>RENTING CARS (FrontEnd)</b> Angular-based front-end for Renting Vehicles App, utilising APIs from the multi-module BackEnd project. Source code: <a href="https://yip.su/carent_front">https://yip.su/carent_front</a>	<ul style="list-style-type: none"><li>• Angular 16</li><li>• BootStrap</li><li>• Mockito/Junit5</li></ul>
2023	<b>Films Website</b> Stylish film showcase app in Flutter with search, MVC pattern, and clean code. Source code: <a href="https://yip.su/films_app">https://yip.su/films_app</a>	<ul style="list-style-type: none"><li>• Flutter/GetX</li><li>• Animation</li></ul>
2023	<b>E-commerce Website</b> Developed a full-fledged e-commerce website that allows users to browse products, add them to their cart, and place orders securely.	<ul style="list-style-type: none"><li>• SpringBoot</li><li>• MongoDB</li><li>• Swagger</li><li>• Mockito/Junit5</li><li>• Docker</li></ul>
2023	<b>Bookstore API</b> Developed a RESTful API for a bookstore that allows users to perform various operations related to books, authors, and categories.	<ul style="list-style-type: none"><li>• Java Spark</li><li>• MongoDB</li><li>• JSON</li><li>• Angular 16</li></ul>
2023	<b>LOCHAT</b> Upgraded CHATAPP with location-based messages, animated interactions, multimedia sharing, and more.	<ul style="list-style-type: none"><li>• Flutter/Provider</li><li>• FireBase</li></ul>
2022	<b>CHATAPP (FYP ESTO)</b> Secure Flutter chat app with Firebase integration for authentication, real-time messaging, and push notifications.	<ul style="list-style-type: none"><li>• Flutter/Provider</li><li>• FireBase</li><li>• Geolocation package</li></ul>
2022	<b>RESERVE THE SPORTS FIELD (Trainer/Instructor)</b> Preview & reserve land plots - Empowering customers to explore and secure properties easily.	<ul style="list-style-type: none"><li>• Flutter/GetX</li><li>• FireBase</li><li>• Flutter test</li></ul>
2021	<b>RESTAURANTAPP</b> Create, track, and search meals with nutritional value filters in a user-friendly Flutter app.	<ul style="list-style-type: none"><li>• Flutter/GetX</li><li>• FireBase</li><li>• Flutter test</li></ul>