

LATIFA ANAYOUSS

Junior Full-Stack Developer (Backend & Data-Oriented)



PROFILE

Junior Developer with a strong orientation toward data management and structured data workflows. Experienced in working with relational databases, APIs, and Linux environments to transform and connect data across applications. Currently strengthening skills in SQL / PL-SQL through an intensive bootcamp. Motivated to grow in collaborative teams solving real-world problems.

CONTACT

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Agadir, Morocco
[latifa-anayouss](#)

TECHNICAL SKILLS

SQL (Oracle, MySQL, PostgreSQL)
Python Django /Django REST
Flask API (in)
React.js Linux / Shell (basic)
Git/GitHub Power BI (initiation)

SOFT SKILLS

Analytical mindset
Attention to detail Autonomy
Problem solving
Teamwork Professionalism

LANGUAGES

Arabic (native)	● ● ● ● ●
French (interm.)	● ● ● ● ●
English (fluent)	● ● ● ● ●
Hindi (interm.)	● ● ● ● ●

INTERESTS

LeetCode Logic puzzles
Reading

PROFESSIONAL EXPERIENCE

Python Development Intern

Freelance Project

Apr 2025 – May 2025

- Developed a mobile To-Do application using Python (Kivy).
- Designed and implemented a REST API with Flask for data management.
- Connected the API to a MySQL database hosted on a Linux server.

Backend Development Intern

Freelance Project

Apr 2024 – Jun 2024

- Processed and validated structured XML files generated by upstream systems.
- Transformed raw data into structured formats ready for downstream integration.
- Assisted in project task management between team member using Trello and Notion.

Front-End Development Intern

Final Year Internship

Apr 2023 – Jun 2023

- Front-end development of a web-based attendance management application.
- User interface built using ReactJS, TailwindCSS, and MUI.
- Collaborated with backend logic to ensure smooth data exchange.

EDUCATION

JobInTech Training – SQL / Oracle PL-SQL

Supemir Academy

Oct 2025 – Ongoing

Casablanca

Specialized Technician in Full Stack Web Development

Institutes of Applied Technology

2021 – 2023

Agadir

High School Diploma in Physical Sciences

Ibn Majah High School

2020 – 2021

Agadir