



# KASSMI HAJAR

**Full Stack Developer | Seeking End-of-Year Project Internship (PFE)**

Kassmihajar4@gmail.com | +212 618028581 | [Web Site](#) | 08/05/2003

Final-year Computer Engineering student at ENSA Oujda, passionate about software development and new technologies. I am seeking an End-of-Year Project internship (PFE) where I can face real-world challenges, continuously learn, and bring concrete value to the IT team.

## EDUCATION

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### National School of Applied Sciences of Oujda (ENSAO)

State Engineering Degree – Computer Engineering

2021 – Present

### Preparatory Cycle – ENSAO

Mathematics, Physics and Computer Science

2021 – 2023

### International Scientific Baccalaureate (Very Good)

Physics – French Option, Lycée Melouya, Berkane

2020 – 2021

## PROFESSIONAL EXPERIENCE

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### Summer Internship – ORMVAM | Berkane (July – September 2024)

Design and development of a Web Application for Irrigation Water Recovery.

Technologies: Laravel, Vanilla JavaScript, MySQL

### PFA Project – Mohammed First University | Oujda (March – June 2025)

Web application for Research Budget Management and Allocation.

Technologies: Spring Boot, React.js, MySQL

### Operator Internship – El Qods Bookstore & Stationery | Berkane (July – October 2025)

Operational management immersion and customer service support.

## ACADEMIC PROJECTS

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### HK Clothes – E-commerce Platform

Frontend development of a clothing management web application (CRUD).

Technologies: React.js

### CineVerse

Mobile application frontend for movie, session, seat and snack reservations in a local cinema.

Technologies: Android Studio (Java), Symfony, MySQL

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## IT SKILLS

- **Web Technologies:** HTML, CSS, JavaScript, Typescript
- **Programming Languages:** Java, PHP, SQL
- **Frameworks & Libraries:**
- **Frontend:** ReactJS, Angular
- **Backend:** Spring Boot (Java) Laravel (PHP)

## LANGUAES

- Arabic: Native
- French: Intermediate–Advanced (B2)
- English: Intermediate (B1)

## SOFT SKILLS

- Teamwork & Collaboration
- Autonomy & Continuous Learning
- Adaptability

## ADDITIONAL TRAINING

Continuous self-training in Artificial Intelligence development