

KASSMI HAJAR

DÉVELOPPEUSE FULL STACK | À LA RECHERCHE D'UN STAGE PFE

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FORMATIONS

DIPLÔME D'INGÉNIEUR

École Nationale des Sciences Appliquées d'Oujda

Specialization: Génie Informatique

2023-PRÉSENT

CYCLE PRÉPARATOIRE

École Nationale des Sciences Appliquées d'Oujda

Specialization: Mathematics, Physics, and Computer Science

2021-2023

Baccalaureate

Lycée Melouya

International Scientific Baccalaureate (Physics – French option)

Graduated with Honors (Très Bien)

2020-2021

PROFESSIONAL EXPERIENCE

Summer Internship

BERKANE

- Design Application for Irrigation Water Recovery
- Technical Stack: Laravel, JavaScript, MySQL

PFA Project

Oujda

- Web Application for managing and distributing research budgets at Mohammed I University
- Technical Stack: Spring Boot, ReactJS, MySQL

Operator Intern

BERKANE

- Immersion in operational management
- Product arrangement and verification
- Stock monitoring and participation in inventories

PROFIL

Final-year Computer Engineering student at ENSA Oujda, specializing in full-stack development. Curious and motivated, I am seeking a graduation internship (PFE) to apply my skills.

IT Skills

Technologies Web: HTML, CSS, JavaScript.

Langages de Programmation: Java, PHP, SQL

Frameworks : ReactJS, Spring Boot, Laravel.

LANGUES

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

SOFT SKILLS

- Collaboration & Teamwork
- Adaptability
- Autonomy & Continuous Learning

Academic project

Web Application for clothing management (CRUD operations)
Technical Stack: ReactJS, MongoDB, Express.js, Node.js