



ELBOUCHOUKI AHMED

ENGINEERING INTERNSHIP

📍 MARRAKESH, MORROCO

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As a second-year software engineering and distributed systems student, I am seeking an internship as a back-end developer

🗣️ LANGUAGES

English

Working proficiency

French

Working proficiency

Arabic

Native

🏆 ACHIEVEMENTS

Awarded 2nd place in
ENSET's HACKATHON

Blockchain and AI at the
service of Health

📜 CERTIFICATIONS

**OpenShift I: Containers &
Kubernetes**

Red Hat academy

System Administration

Red Hat academy

NDG Linux Unhatched

Cisco Networking academy

IT Essentials

Cisco Networking academy

💡 INTERESTS

- JUDO 🥋
- Gaming 🎮
- Coding </>

🎓 SKILLS

Languages	: Java ,Typescript, Javascript, Python
Backend	: Springboot, NestJS, RESTful APIs, GraphQL APIs
Frontend	: NextJS, ReactJS, VueJS, Tailwind, MantineUI
Architecture	: Monolithic (MVC), Microservice
DevOps	: Docker, CI/CD pipelines
OS	: Windows, WSL (Windows Subsystem for Linux)
Version Control	: Git, GitHub, and GitLab
Soft skills	: Communication, Leadership, Teamwork, Adaptability, Creativity, Critical thinking, Conflict resolution

📁 PROJECT

Deliberation management – ERP ENSET

April 2023 – June 2023

- Design and development of a software application based on a **microservices** architecture to manage my school's deliberations using **Springboot** and **ReactJS**.
- Creation of specific modules for pedagogical management, university session management, user management and pedagogical registration management.

📁 EXPERIENCE

Full-stack Developer at MOAJ, Marrakesh

June 2022 – July 2022

- Designed and developed an Intern Management Web Application using **NestJS** and **Prisma** for the back-end and **Vue.js** with **Quasar** Framework for the front-end.
- Successfully implemented an absence management system that enabled the HR department to keep track of employee vacations and certification requests, etc.

Full-stack Developer at SADEK, Marrakesh

July 2021 – September 2021

- Developed a web application using **Express.js** and **React.js**. that extract data from multiple parking servers and transformed it into useful data to display it to a final user.

🎓 EDUCATION

Software engineering and distributed systems degree

October 2021 – Present

École Normale Supérieure de l'Enseignement Technique de Mohammedia

Advanced Technician Certificate in Information Systems Development

October 2019 – June 2021

Hassan 2 Qualifying High School, BTS Marrakesh