Ismail ZAHIR
Software Engineering Student

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Enthusiastic software engineering student looking for an end-of-year internship opportunity to apply my technical skills and problem-solving abilities in a collaborative and innovative environment.

Skills

- Web development: HTML, CSS, JavaScript, Bootstrap, ReactJs
- Programming languages: C, C++, PHP, Java
- Frameworks: , Laravel, JEE, Spring Boot
- Database Technologies: SQL, PLSQL, MySQL, Oracle, Mongodb, Neo4j, Cypher, Hibernate
- Conception & Modelization: Merise, UML
- Tools: Git, GitHub, Docker
- Project Management: Scrum, Kanban, eXP

Languages

- Amazigh (Native proficiency)
- Arabic (Native proficiency)
- Frensh (Intermediate)
- English (Intermediate)

Certificates

- **CCNAv7: Introduction to Networks**
  February 2023 | Cisco
- **SQL, C, Java, PHP, Python, C++**
  2021 - 2022 | Sololearn

Volunteering

- **Co-Founder & Co-President**
  FSTM InnovTech Club

Honors & awards

- **Hackathon GEIW 2023 (Third prize)**
  Mars 2023 | ENSET Mohammedia

Interest

- **Photography**

Work Experience

Internship : Full Stack Engineer

Sep 2023 - Jan 2024 | Creations Design Studio - Paris
- Developed a web app enabling event organization for Clients and Service Providers.
- Implemented user roles and functionalities for service offerings and event browsing.
- Utilized backend APIs for event management and user authentication.

Bachelor's Degree End of Studies' Project

May 2022 - Jun 2022 | FST Errachidia
- Developed a web application aimed at promoting tourism in the Drâa Tafilalet region.
- Implemented features facilitating hotel reservations and enhancing tourism services.

Education

2022 - 2025
Engineering Diploma: Software Engineering and Computer Systems Integration
Faculty of Science and Technology - Mohammedia

2021 - 2022
Bachelor's degree in Software Engineering
Faculty of Science and Technology - Errachidia

2019 - 2021
DIPLOMA of University Studies in Science and Technology
Faculty of Science and Technology - Errachidia

2018 - 2019
BACCALAUREATE in Mathematical Sciences A   French Option
Hassan II High School - Tinejdad

Projects

Feb 2024 - Mar 2024 | Object Technology/IoT Workshop
Busway Ticket Reservation System
Developed a web application for busway ticket reservations, leveraging Neo4j for advanced data management.

Feb 2023 - May 2023 | Database & Web Workshop
Payroll Management Platform
Developed full stack web application for managing payroll process within an organization.

Feb 2023 - May 2023 | C Programming Workshop
Checkers game
Developed desktop game "Checkers" using C programming language and GTK graphical user interface.