Salah Eddine **Haddani**

Engineering student at INPT looking for a final-year internship (PFE) in Web Development

📞 +212 634591618 | salah.edine.haddani@gmail.com | ⬡ Salah-haddani | in in/haddani-salah-eddine

EDUCATION

National Institute of Posts and Telecommunications - INPT   *Rabat, Morocco*
Engineering Degree, Software Engineering   *Sep. 2022 - Sept. 2026*
Courses: Algorithms, Web Development, Networks, Cloud Computing, database, Agility.

CPGE - Settat Center   *Settat, Morocco*
Preparatory Classes, Technology and Industrial Sciences (TSI)   *Sep. 2020 - Jul. 2022*

PROFESSIONAL EXPERIENCE

Siemens EDA   *Salé, Morocco*
INTERNSHIP - WEB DEVELOPER   *July - August 2025*
- Contributed to improving an internal web interface and automating data workflows through CSV files processing for analysis and reporting.
- Developed the dashboard interface and implemented front-end logic in JavaScript, focusing on user experience.
- **Technologies:** Flask, Shell scripting, AG Grid, Bootstrap, WinSCP, JavaScript.

Kazineuf   *Rabat, Morocco*
INTERNSHIP - SOFTWARE ENGINEER   *February - June 2025*
- Contributed to the development of a solution aimed at digitalizing workflows in the real estate and construction sectors.
- Designed and implemented secure RESTful APIs, ensuring seamless integration with the front-end.
- Developed responsive interfaces and implemented front-end logic, focusing on user experience and component reusability.
- **Technologies:** Angular, NodeJS, Express.js, Power BI, RxJS, Tailwind, npm, Git.

Orange Digital Center   *Rabat, Morocco*
INTERNSHIP - WEB DEVELOPER   *July 2024*
- Collaborated within a team to develop a mobile application facilitating communication for people with speech difficulties.
- **Technologies:** Figma, JavaScript, FastAPI, Python.

Projects

FriendPay   *September 2025*
Web application for managing shared expenses among friends and groups   *View Project*
- Designed and developed a web application allowing users to manage and share expenses with friends or groups.
- Implemented RESTful APIs ensuring real-time synchronization of balances and transactions.
- **Technologies:** ReactJS, NodeJS, Express.js, Tailwind, MongoDB.

eCommerce Platform   *June 2024*
eCommerce platform connecting sellers and buyers   *View Project*
- Built an eCommerce platform where sellers can publish and manage their products and orders.
- Developed a modern and intuitive user interface with ReactJS.
- **Technologies:** ReactJS, NodeJS, Express.js, JWT, Tailwind, MongoDB.

Chat Application   *January 2022*
Real-time messaging application   *View Project*
- Developed a real-time chat application ensuring smooth and instant communication between users.
- Designed a user-friendly interface providing a seamless user experience.
- **Technologies:** ReactJS, NodeJS, Express.js, Socket.IO, JWT, MongoDB.

Skills

Programming Languages: JavaScript, TypeScript, Python
Back-End Technologies: NodeJS, Express.js, Socket.io, JWT, OAuth
Front-End Technologies: React.js, Angular, HTML, CSS, Tailwind, Bootstrap
Databases: MySQL, PostgreSQL, MongoDB
Design Methodologies and Version Control Systems: Git, GitHub, UML, Scrum Agile

Miscellaneous

Languages: English (professional level), French (professional level).
Volunteering: Member of the Student Council (BDE): Participated in event organization.
Member of the social and cultural club: Volunteering, event planning, and organization of cultural activities.