

HAMDI BOUSSARSAR

Sidi Mansour km9, Sfax, Tunisia

+21699544334 | h.boussarsar11@gmail.com | <https://www.linkedin.com/in/hamdi-boussarsar-3189ba273/>
<https://github.com/HamdiBou>

Summary

Software Engineer with strong backend expertise and hands-on experience in multi-framework environments. Developed impactful projects such as an AI-powered CV platform and an employee management system that streamlined operations. Skilled in delivering scalable digital solutions that address real-world challenges. I am currently seeking an end-of-study internship to apply technical skills and drive meaningful results for your team.

WORK EXPERIENCE

Wide Insights intern developer	Jul 2025 - Aug 2025
<ul style="list-style-type: none">Developed OneCv, a web platform that imports data from GitHub and LinkedIn via REST APIs to streamline CV creationImplemented AI-powered features allowing users to generate tailored CVs based on job titles, improving personalization and efficiencyBuilt RESTful APIs to enhance server-client communication and integrate OCR capabilities for data extractionTechnologies: Express.js, React.js, Docker, Git, MongoDB, OCR	
Condori intern developer	Jan 2023 - May 2023
<ul style="list-style-type: none">Developed full-stack web applications to showcase company services and increase client engagementBuilt platforms that effectively attract potential clients and facilitate seamless transactionsDesigned responsive interfaces to build user trust and drive conversionsTechnologies: Laravel, React, MySQL	
Condori intern developer	Jan 2022 - May 2022
<ul style="list-style-type: none">Developed a comprehensive parking management platform to monitor and manage vehicle flow, including truck arrivals and departuresImplemented real-time tracking features to optimize parking space allocation and improve operational efficiencyBuilt admin dashboard for streamlined oversight of parking operations and automated reportingTechnologies: Django, React, PostgreSQL	

UNIVERSITY PROJECTS

Patient Management App

- Created a healthcare management platform for doctors to manage patient records and facilitate patient access to medical information
- Designed role-based system with secure authentication and intuitive user interface
- Developed database layer using ORM for efficient data persistence and retrieval
- Tech Stack: **Java EE, Hibernate, JSP/JSTL, Bootstrap, Maven**

Cloud-Deployed Web Application (end of year project)

- Built a full-stack web application for final year project with responsive UI and robust backend
- Implemented containerization for streamlined deployment and environment consistency
- Managed cloud deployment and hosting for production-ready application
- Tech Stack: **React, Laravel, Docker, AWS**

EDUCATION

International Institute of Technologies, Sfax <i>Software Engineer in software engineering and business intelligence</i>	Sep 2023 - Present Sfax
Higher Institute of Technological Studies, Sfax <i>Bachelor's degree in development of informatics systems</i>	Sep 2020 - Jun 2023 Sfax
Elkhalij School <i>Baccalaureate in Mathematics</i>	Jul 2020 Sfax

LANGUAGES

- Arabic** (Native)
- English** (Fluent)
- French** (Professional)

Certifications

- Scrum Fundamentals Certification:**2023
- EF SET English Certificate:**C2 Proficient
- CCNA 1:**2023
- AWS Academy Cloud Foundations:**2025