

Hadil Derbali



hadil.derbali@esprit.tn | [LinkedIn](#) | [GitHub](#) | (+ 216) 54 556 235 | Tunis, Tunisia

Skills

- **Programming Languages:** Java, C, C#, Python, PL/SQL, Assembly, TypeScript
- **Technologies and Tools:** Linux, Spring Boot, Angular, Git, Agile, Scrum, UML

Languages

- **English:** Intermediate
- **French:** Intermediate
- **Arabic:** Native

Objective

Detail-oriented software engineering student with a solid understanding of software development principles and a passion for learning innovative technologies. Seeking an opportunity to contribute to impactful projects while growing professionally in a collaborative environment.

EXPERIENCE

July 2024-septembre 2024

Intern Software Engineer, *AIM-IT Consult, Tunisia Menzah 5*

- Developed a ticket tracking platform with parameterized email notifications and integrated it into Dynamic Central 365.
- Implemented project management features and team collaboration tools, enhancing project oversight.
- Contributed to streamlining operations, reducing manual workload by 30% and improving team efficiency.

June 2023 - July 2023

Intern in Telecommunications, Tunisie Telecom, Jandouba

- Observed network architecture and application management, gaining insights into network and internet technologies.
- Helped in organizing teams and leading efforts, improving coordination and efficiency.
- Reformatted and optimized old computer setups, enhancing team productivity by 20%.

ACADEMIC PROJECTS

January 2024 - May 2024

Spring & Angular Development Project: "Candidate Bal"

- Developed a centralized dance platform "DanceScape" using Spring Boot and Angular.
- Implemented course, event, job offer, and competition management features.
- Enhanced security with Spring Security and JWT.

- Project selected for the project showcase.

September 2023 - December 2023

Java & Symfony Development Project

- Developed a Java desktop app and Symfony web platform "EcoCycle".
- User-friendly interface for recycling and buying recycled products.
- Integrated payment system and rewards with virtual coins.

September 2022 - December 2023

C Programming Project

- Developed a comprehensive election management application using the C programming language.
- Designed user-friendly interfaces with Glade 2, enhancing the usability and accessibility of the application.

EDUCATION

Expected May 2024

5th Year in Software Engineering, Esprit School of Engineering | Tunis, Tunisia

Jun 2021

Bachelor's Degree in Fundamental Chemistry, Faculty of Sciences of Bizerte | Bizerte, Tunisia

Jun 2018

Baccalaureate in Experimental Sciences, Neber High School | Kef, Tunisia