

AYOUB JABRI

COMPUTER SCIENTIST

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SUMMARY

Driven Computer Science graduate holding a Bachelor's degree, adept at leveraging a strong academic foundation to design and implement effective software solutions. Through three impactful internships, I've gained practical experience in developing and deploying both interactive web platforms and comprehensive mobile applications. My professional approach combines rigorous analytical problem-solving, rapid adaptability to new challenges, and a collaborative mindset, ensuring the delivery of high-quality products.

PROFESSIONAL EXPERIENCE

Software Developer Intern : DataDolt **Feb 2025 - May 2025**

- Developed a cross-platform home service mobile application with Flutter, Dart, and Firebase, integrating a marketplace, real-time messaging, and notification system.
 - Applied Agile and Scrum methodologies throughout the development lifecycle to manage tasks, collaborate effectively, and ensure timely feature delivery.
 - Engineered an intuitive user experience by implementing core functionalities for service booking and user management, significantly enhancing user engagement.
- Project Link: <https://github.com/cheese22102/services>

Software Developer Intern : Société Tunisienne de l'Électricité et du Gaz **Jul 2024 - Aug 2024**

- Engineered a full-stack claims management website with Symfony and Tailwind CSS, covering requirements analysis, database optimization, and intuitive UI design.
 - Enhanced the performance through efficient database query optimization using Doctrine ORM.
 - Delivered a user-centric web interface that improved data management and accessibility.
- Project Link: <https://github.com/Ayoub22102/Stegapp>

Software Developer Intern : Office National de l'Assainissement **Jul 2023 - Aug 2023**

- Conducted in-depth research to identify project requirements and optimize the outcomes.
- Proactively acquired PHP skills for backend development and UML for system design, enhancing project planning and execution capabilities.

SKILLS / LANGUAGES

Programming Languages :	Soft Skills :	Languages :
<ul style="list-style-type: none">Dart, PHP, Python, Java, SQL	<ul style="list-style-type: none">Problem SolvingAnalytical Thinking	<ul style="list-style-type: none">Arabic : NativeEnglish : EF SET C2 Proficient
Frameworks :	<ul style="list-style-type: none">Adaptability & Rapid LearningCollaboration & Teamwork	<ul style="list-style-type: none">French : FluentSpannish : Basic
<ul style="list-style-type: none">Flutter, Symfony, Tailwind CSS		

EDUCATION

Bachelor of Computer Science **Sep 2022 - Jun 2025**

- Institut Supérieur de Langues Appliquées et de l'Informatique de Beja - ISLAIB

Baccalaureate : Mathematics major **2022**

- Iben el heithem high school - Beja