

Boukhris Abdennour

Software Engineer Student || Full Stack Developer

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Professional Summary:

Driven and ambitious software engineering student, set to graduate in July 2026, dedicated to building a career in web development. Currently excelling as a full-stack JavaScript web developer, I bring a strong foundation in both front-end and back-end technologies. As a quick learner and passionate problem solver, I thrive on embracing new challenges to continuously evolve as a developer.

Area of Expertise:

- **Front-End Technologies:** React.js, HTML5, CSS3, Bootstrap, Next.js, TailwindCSS, Angular, Material-Ui
- **Back-End Technologies:** Node.js, Express.js, Nest.js, GraphQL, Spring Boot
- **Databases:** MongoDB, PostgreSQL
- **Machine Learning:** TensorFlow
- **Programming Languages:** C/C++, Java, Javascript, Typescript, Python

Professional Experience:

Front-End Development Intern (June 2023 – September 2023) @ DunDill

- **Achievement:** Developed the entire front end of the company's official website, leading to increased client acquisition and positive feedback on performance and efficiency.
- **Action:** Learned various technologies, including the MERN stack, GraphQL, and NestJS, with a primary focus on mastering Next.js to build a responsive and efficient website.
- **Result:** Enhanced the company's online presence and user engagement.

Full-Stack Developer Intern (July 2024 – August 2024) @ DunDill

- **Achievement:** Delivered a full-stack e-commerce application for a clothing store.
- **Action:** Worked on backend architecture and implemented robust security measures using NestJS while designing a rich and user-friendly admin dashboard with Next.js.
- **Result:** Streamlined business operations and improved product management efficiency.

Personal Projects:

Full-Stack App integrated with AI Model:

- I've crafted a dynamic web application featuring a quiz about cars, leveraging an AI model I constructed, the application provides users with real-time pricing insights based on their quiz responses. Additionally, I've designed a comprehensive dashboard for users to visualize quiz results and pricing data, showcasing my expertise in web development, AI integration, and data visualization.

Education:

- **Engineering Degree in Computer Science**
At Higher Institute of Applied Sciences and Technology of Sousse in Tunisia
- **Integrated Preparatory Cycle for Engineering Degree**
At Higher Institute of Applied Sciences and Technology of Sousse in Tunisia
- **Baccalaureate degree | Majored in Mathematics**
At Hay Riadh High School of Bouficha in Sousse, Tunisia

Languages:

English: Fluent

Arabic: Native

French: Conversational