Younes Atoui



MBA 2 Student — Big Data & Data Strategy | Junior Developer

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MBA 2 student in Big Data & Data Strategy at ISM Dakar, with a strong interest in data analysis, information systems, web development and digital products.
Rigorous, curious and adaptable, I aim to apply my technical and analytical skills in challenging professional environments while continuing to develop expertise across software development, data and product design.

Education

Oct 2025 - Present

MBA 2 — Big Data & Data Strategy
ISM, Dakar

Jul 2025 - Oct 2025

Repair and Micro-Soldering Training
Leader Technologie Group, Dakar
Hardware maintenance and diagnostics (smartphones/PC), soldering techniques.

Oct 2022 - Jul 2025

Bachelor in General Engineering (3rd Year Completed)
EPF Engineering School, Dakar
Specialization in computer science and mechanics, with participation in various technical projects.

Employment

Aug 2026 - Present

Junior Developer — Intern
Expat-Dakar / Ringier Senegal, Dakar

- Development and improvement of web solutions.
- Creation and integration of responsive landing pages.
- Participation in internal web projects alongside the technical team.
- Implementation of lead-generation forms and responsive interfaces.
- Contribution to web content and SEO optimization depending on project requirements.

Jun 2016 - 2022

IT Design Assistant
Delta Plast, Bamako

- Worked directly with clients to identify their needs.
- Participated in designing products adapted to market requirements.
- Contributed to improving the customer experience.

Skills

Web Development, HTML / CSS, PHP / MySQL, Java, Project Management, Data Analysis, Teamwork, Adaptability

Languages

French, English **Arabic, Bambara**

Certificates

HTML5 / CSS3 — January 2025 PHP / MySQL — March 2025 Bootstrap 5 — March 2025 OWASP Web Application Security — March 2025

Achievements

Library Management System :
Developed a library management system in C with CRUD operations including adding, deleting, updating and searching records, with file-based data storage.

Weather Station (Bluetooth + Mobile App) :
Designed a connected weather station using Arduino and a DHT22 sensor, communicating via Bluetooth with a mobile application built with MIT App Inventor for real-time data display.

Java Banking System :
Designed a basic banking management software in Java. Features include client registration, account creation, deposit and withdrawal operations, and balance checking, all built with an object-oriented architecture.