

AYMENE ABDELKOUDDOUS HAMEL

Full Stack Software Engineer

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🐙 <https://github.com/Abdelkouddous>

🔗 <https://aymen-hml.vercel.app>

OBJECTIVE

Full Stack Engineer with a Master's in Computer Systems and hands-on experience in building scalable apps with JavaScript, Python, PHP. Seeking to leverage expertise in MERN stack and cloud technologies to deliver impactful solutions at a forward-thinking tech company.

EDUCATION & CERTIFICATES

BACHELOR's DEGREE – INFORMATION SYSTEMS

University of Tebessa – Tebessa - Algeria
Sept. 2016 - June 2019

MASTER's DEGREE – COMPUTER SYSTEMS & MULTIMEDIA

University of Tebessa – Tebessa - Algeria
Sept. 2019 - June 2022

Ranked 1st in class of 2022 [A grade]

Relevant Coursework: AI, Systems Engineering, Cyber Security

Professional Skills

- **Programming Languages:** JavaScript, Python, , PHP, SQL, Dart
- **Libraries & Frameworks:** MERN Stack, Next.js, Flutter, Laravel, Django
- **Database :** MySQL , PostgreSQL, MongoDB
- **Tools:** VSCode, Docker, Git, Android Studio.

PROFESSIONAL EXPERIENCE

Full Stack Engineer at Cosmo Eats

May. 2023 – Nov. 2023 | Tebessa

- Developed & updated a food delivery app with Laravel, SQL as backend, with Flutter as frontend. The project gained +12% income and increased the average orders per day to 33%.

Intern at Exterior bank of Algeria (BEA)

May. 2022 – June 2022 | Tébessa

- Collaborated in a minor bug update, as the server sometimes would not calculate correctly the amount of money a client will get after investing his money on the bank making the bank gain 1.5% more reputation.

PROJECTS

MedCareer

October. 2024 – Present | Algiers

- Built a virtual recruitment system with MERN Stack to showcase my ability to both full stack development and engineering

Pulse – Doctor appointment app

July. 2024 – Present | Algiers

- Built a booking system with NextJS, Appwrite and Twilio integration for real-time OTP.

Automatic arabic manuscript dating Machine learning model

Feb. 2022 – June 2022 | Tébessa

- Technologies used : MATLAB, Scikit-Learn, Numpy, Pandas
- Reached a maximum accuracy 90% with Adaboost on KERTAS dataset of arabic manuscripts

LANGUAGES

- Arab : Native
- English : Professional
- French : Good