

ZAKARIA HAMMOUD

FULL-STACK DEVELOPER | PYTHON, .NET, DJANGO, REACT

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Experienced full-stack developer skilled in Python, .NET and Django Framework, I bring a comprehensive understanding of both front-end and back-end development. My technical expertise includes building robust, scalable, and efficient web applications, with a strong focus on delivering high-quality code and ensuring seamless user experiences. I am proficient in developing and integrating complex APIs, optimizing performance, and implementing best practices in software development. My goal is to contribute to innovative projects that drive success and create value for users.

EXPERIENCE

CORTEX

Paris - France / Remotely

Data Robots Developer / .Net

10/2022 – 07/2023

- The individual successfully transformed a data robot from VB6 to C# and developed a highly efficient and accurate data robot using C# programming language.
- Developed innovative automation techniques that increased overall efficiency by saving an average of 15 hours per week on routine tasks, fostering improved focus on strategic initiatives across the team.
- Collaborated with cross-functional teams to identify and address software bugs, conducted comprehensive testing and debugging procedures to ensure optimal performance, reliability, and high quality.

SKILLS

- **Languages** (Python, C#, Java, Html, CSS, JavaScript)
- **Frameworks & Libraries** (Django, .NET, Bootstrap, React, Redux)
- **DevOps & Tools** (Git, GitHub, Linux, Docker)
- **Database** (MySQL)
- **Others** (WordPress, API integration, performance optimization)

EDUCATION

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TRAININGS

- **LT - Programming**, Halba Institut, 2019–2022
- **Desktop Application Development** (Python) – Nadi Al Salam Halba, 01/2022–04/2022
- **Data Robots Developer (.NET)** – Cortex, Paris (Remote), 10/2022–07/2023
- **React & Redux** – Ultimate React Course, Udemy, 05/2025

LANGUAGE

- ARABIC
- ENGLISH
- FRENCH