Zakaria Daas

Backend Developer

Constantine, Algeria

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Github Profile | Linkedin Profile

Summary

Passionate backend developer with a strong academic background in Information Technology and Sciences and Technologies of Information and Communication. Completed multiple professional certifications, including the Meta Backend Developer Professional Certificate and the Google IT Support Professional Certificate. Developed several web projects and completed part of CS50's suite of courses to improve programming and web development skills.

Skills

- **Programming Languages:** Python, JavaScript
- **Frameworks/Libraries:** Django, Django Rest Framework, React, Bootstrap
- **Web Development:** HTML, CSS, JavaScript, REST APIs
- **Databases:** SQL (MySQL, Oracle, SQLite)
- **Tools & Version Control:** Git, GitHub, Docker, VS Code
- **Other Skills:** SSL/TLS, IT Support, Problem Solving

Education

University of Abdelhamid Mehri – Constantine 2 / Master of Science in Sciences and Technologies of Information and Communication
September 2022 - June 2024, Constantine

University of Abdelhamid Mehri – Constantine 2 / Bachelor of Science in Information Technology
September 2019 - June 2022, Constantine

Certifications

Meta on Coursera / Meta Back-End Developer
Certificate earned at May 24, 2024

Google on Coursera / Google IT Support

Certificate earned at July 16, 2023

CS50 / CS50P: Introduction to Programming with Python
Certificate earned at June 27, 2023

CS50 / CS50X: Introduction to Computer Science
Certificate earned at April 6, 2023

CS50 / CS50W: Web Programming with Python and JavaScript
Certificate earned at March 21, 2023

Projects

News Web Application

Developed a news platform for posting and viewing articles, featuring integrated user authentication.

SSL/TLS Configuration Analysis Web Application

Created a tool for assessing SSL/TLS configurations to ensure security and compliance.

Restaurant Web Application

Developed a restaurant web application that includes menu display and reservation functionality.

Room Reservation Web Application for Faculty

Developed a web application to manage room reservations for faculty members that includes user authentication and an easily navigable interface.