Mootaz Almallah

✉ mootaz.almallah.se@gmail.com   📍 Amman,Jordan

📞 +962787521211   🔗 mootaz-almallah

SUMMARY

Experienced full-stack with a strong foundation in HTML , javascript , Python, and Django , PHP , Laravel , coupled with a solid understanding of Oracle and SQL databases. Skilled in designing, building, and optimizing backend systems that enhance data handling and performance. Proficient in data analysis, with a keen eye for identifying trends and translating insights into actionable solutions that improve user experiences and operational efficiency. Passionate about clean code, scalable architecture, and delivering robust, secure applications.

SKILLS

Programming Languages **Python & Web Frameworks :**	Python | | Django | SQL | HTML | CSS | JS | PHP | Laravel | React
DevOps and Tools:	Version Control | MVC |
Languages:	Arabic (Native) | English (Fluent)

EXPERIENCES

Full Stack Developer Trainee Orange Coding Academy, Amman– Jan 2025 – Present - Intensive hands-on training on HTML, CSS, JavaScript, PHP, Laravel, SQL, React - Gained strong soft skills through collaborative projects and team-based learning - Focused on building real-world full-stack applications

EDUCATION

Bachelor of Computer Information System , Yarmouk University, 2024

PROJECTS

AI-Powered Loan and Credit Card Production System   **May 2024 - Augaset**

- **Technologies Used:** Django, PostgreSQL (Django ORM), Pandas, Scikit-Learn, Joblib.
- **Description:** Developed a web application for automating loan and credit card production processes with intelligent data analysis and classification.

Electronic library

- **Technologies Used:** HTML , JS , CSS +
- **Description:** A web-based system that allows users to browse and download digital books, with an admin panel to manage content and users, built using Laravel, MySQL, and Bootstrap.

Better together
- **Technologies Used:** HTML , JS , CSS + PHP+LARAVEL
- **Description:** A community service platform focused on environmental care, orphan support, and providing educational aid for underprivileged students, aiming to create positive social impact through digital engagement.

e-commerce PROJECT
- **Technologies Used:** HTML , JS , CSS + PHP
- **Description:** An e-commerce platform for selling electronics such as laptops, TVs, and accessories, offering a user-friendly interface, secure payments, and efficient product management.