

Adeba Al-Sarrawi

FULL STACK DEVELOPER

Jordan

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Full Stack Developer with a strong foundation in developing user-centric web applications, specializing in both front-end and back-end technologies. Proficient in HTML, CSS, JavaScript, Bootstrap, PHP, MySQL, Laravel, and API development, with a passion for writing clean, efficient code and delivering innovative solutions. Gained extensive hands-on experience through completing 3 projects at Orange Coding Academy. Additionally, developing a strong understanding of SEO best practices and their importance in optimizing web applications for better visibility and performance. Eager to apply my technical expertise to a dynamic and forward-thinking web development team.

TECHNICAL SKILLS

- **Frontend:** HTML, CSS, JavaScript, Bootstrap.
 - **Back-end:** PHP, Laravel, API Development.
 - **Tools:** Visual Studio, Github, Figma, Trello, Wordpress
 - **Database:** SQL Server
 - **Software Development Practices (SDLC):** MVC, Agile
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SOFT SKILLS

- **Problem-Solving**
 - **Communication**
 - **Critical Thinking**
 - **Fast and Self Learning**
 - **Teamwork**
 - **Adaptability**
 - **Attention to Details**
 - **Creativity**
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EXPERIENCE

- **Full-Stack Web Development Trainee | Orange Coding Academy, Amman/Jordan** 01/2025 — Present
- **Front-end:** Developed responsive and interactive user interfaces using HTML, CSS, JavaScript, and Bootstrap, ensuring a smooth user experience with clean UI/UX design principles.
 - **Back-end:** Built and maintained web applications using PHP and Laravel, integrating APIs and ensuring data efficiency.
 - **Database:** Designed and managed MySQL databases, writing optimized queries for better data retrieval and performance.
 - **SEO:** Gained knowledge of SEO best practices to optimize web applications for better visibility and performance.
 - **Project Work:** Followed a structured learning path, progressing step by step through projects to master different concepts before building a full-stack project from scratch.
 - **Collaboration:** Engaged in team-based development, contributing to project discussions and implementing requirements in coordination with peers.

- Completed a comprehensive **field training** program in web development, gaining hands-on experience in building responsive and interactive websites, and worked on various tasks throughout the entire training period.
 - Developed **Camelia**, an e-commerce website for selling flowers using HTML, CSS, and Bootstrap, focusing on a visually appealing and user-friendly interface.
 - GitHub Repository: [Camelia Repo](#)
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PROJECTS

Portfolio Website ([GitHub Repo](#))

- This was my first-ever portfolio project, and it was a big challenge for me. I built it from scratch using **only HTML and CSS**, without any frameworks, which helped me deeply understand web design fundamentals.
- Focused on improving layout and responsiveness to ensure a smooth user experience.

Rave Movies Website ([GitHub Repo](#))

- A movie website where users can browse a list of movies and view their details.
- Used **HTML, CSS, JavaScript, Bootstrap, and an external API** to fetch movie data.
- Improved user experience through an intuitive UI and interactive movie displays.

Rezotech E-Commerce Website ([GitHub Repo](#))

- An e-commerce website for selling **electronics related to laptop components**, developed using **HTML, CSS, Bootstrap, JavaScript, PHP, and MySQL database**.
- Implemented **MVC architecture** to structure the project efficiently, making the codebase more manageable and scalable.
- Includes advanced features such as **product management, shopping cart, user authentication, payment processing, and an admin dashboard**.
- Focused on building **fully functional features** to provide a seamless shopping experience for users.
- **Integrated an AI-powered chatbot** to assist clients in selecting the right electronic device based on their needs.
- Used **Mastrel AI API**, fetching data via its API key to enhance the chatbot's recommendations

Heal Point Appointment Booking Website ([GitHub Repo](#))

- A web application for **booking medical appointments**, developed using **HTML, CSS, Bootstrap, JavaScript, PHP, and Laravel 11 framework with a MySQL database**.
- Built using Laravel's MVC architecture for clean, scalable, and maintainable code.
- Patients book preferred time slots; doctors manage, approve, reject, or add bookings via their dashboard. Doctors upload credentials during registration for admin approval.
- Focused on delivering a secure and user-friendly experience for both patients and healthcare providers.

Giving Hands website – Charity Donation Platform “Hackathon Project” ([GitHub Repo](#))

- A web platform developed during the “Code for Good” Hackathon to connect users with verified charities across Jordan and enable quick, impactful donations.
- Built completely from **scratch** under a 6-hour challenge, **achieved 4th place across all branches of Orange Coding Academy (Amman, Irbid, Zarqa, Balqa, Aqaba) among 25+ competing teams and 170+ students.**
- Developed using **HTML, CSS, Bootstrap, and JavaScript** with **fully responsive** UI and data handling via Local Storage.

EDUCATION

Bachelor’s Degree in **Business Information Technology** | Hashemite University

Oct 2020 — Aug 2024

LANGUAGES

- Arabic: Native
- English: Proficient