WAAD NAYEF ABUGHALYOUN

Junior Full Stack Web Developer

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SUMMARY

Fresh Junior Full Stack Web Developer with a passion for building clean, user-focused web and mobile experiences. Currently training at Orange Coding School, applying UI/UX principles and responsive design in real projects. Highly motivated, detail-oriented, and eager to contribute to innovative technology solutions while growing professionally.

EDUCATION

The Hashemite University   Zarqa, Jordan

Bachelor of Science in **Computer Science | GPA: 3.84 / 4 (Excellent)**   Feb 2022 – Feb 2026

EXPERIENCE

Full Stack Web Development Trainee — Orange Coding School   Oct 2025 - Present

- Receiving intensive training in **HTML, CSS, and JavaScript** with structured full stack curriculum.
- Applying **UI/UX design fundamentals** to improve usability, layout structure, and visual hierarchy in projects.
- Gaining experience **in teamwork, version control**, and professional development workflows.

PROJECTS

Personal Portfolio | HTML, CSS, Figma   Nov 2025
- Built a **fully responsive** portfolio website using pure HTML and CSS.
- Applied UI/UX principles for clean, modern design.
- **Live Link:** https://waad-nayef.github.io/Portfolio/

Graduation Project: EcoPals Mobile Application | Dart, Flutter, Firebase   May 2025
- Developed a cross-platform mobile app in Flutter/Dart, ensuring smooth deployment on both Android and iOS.
- Implemented Riverpod state management and integrated **real-time data updates for responsive and dynamic user experience.**
- **Collaborated using Git/GitHub for version contro**l, focusing on debugging, code optimization, and delivering production-quality features.

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, Dart, SQL, PHP

Frameworks & Platforms: Flutter, Firebase, Bootstrap

Web Development: HTML, CSS

Tools & Software: Figma, Git/GitHub, VS Code

Core Concepts: Object-Oriented Programming (OOP), Problem Solving, UI/UX Fundamentals

Languages: Arabic (Native), English (Fluent)

COMPETITIONS AND ACHIEVEMENTS

EpiCode 2025 | IEEE Jordan   Aug 2025

Applied strategic problem-solving approaches and facilitated knowledge sharing within the team

National Technology Parade (NTP) | IEEE Jordan   Jul 2025

Qualified among the **top 107 out of 406 projects nationally** with EcoPals Application, **representing the Faculty of IT-The Hashemite University.**