HAMZA AHMAD ZAMIL

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CAREER OBJECTIVES

I'm pursuing to start a long-term career in development, initially start with an entry-level web developer role where I can learn, grow, and work on creative projects. I acquired solid skills in web development utilizing technologies including HTML5, CSS3, JavaScript, Bootstrap, PHP, Laravel, and React, backed with hands-on experience developing responsive fullstack web applications building databases, and implementing solid backend structured as MVC application. I'm passionate about full-stack development, and I love to write clean DRY code, and leave written codes in better quality than I found them.

WORK EXPERIENCE

Amman Coding Academy by Orange   **Sep 2024 - Present**
Full Stack Web Development, Trainee
- Expanded expertise in modern technologies, including JacaScript (React), PHP, Laravel, MySQL.
- Delivered and successfully completed 8 projects, utilizing various technologies, both independently and as a collaborative team member.

Baaz Inc.   **Aug 2023 - Jun 2024**
Customer Support
- Ensured high levels of customer satisfaction by addressing inquiries and providing accurate service information.
- Resolved customer complaints efficiently, adhering to Service Level Agreement (SLA) deadlines.
- Demonstrated strong problem-solving skills to identify and resolve customer issues quickly and effectively.
- Contributed to research and planning efforts to enhance service delivery and improve customer experience.
- Maintained a professional approach to deliver exceptional support, consistently meeting customer needs.

EJADA Systems Company LTD.   **Nov 2022 - Jan 2023**

A training in the field Of developing web applications in Java and Angular, lasted for two months and was assisted in the construction of many projects during this period.

Model United Nations (MUN) Conferences   **Oct 2019 - Feb 2023**
- Successfully served as the President for five Model United Nations conferences, overseeing General Assembly sessions across multiple universities.
- Provided leadership in facilitating debates, moderating discussions, and ensuring adherence to parliamentary procedures.
- Developed and delivered opening and closing speeches, guided delegates in drafting resolutions, and maintained a collaborative and respectful environment.
- Demonstrated strong communication, diplomacy, and organizational skills throughout all conferences.

PROJECTS

WAGGY

Technologies used: HTML, CSS, JavaScript, Bootstrap, PHP, MySQL

- Led a team of five as Scrum Master to develop an online pet shop, managing the project lifecycle from concept to deployment.
- ·Developed an admin dashboard with full CRUD capabilities, allowing administrators to manage products, categories, orders, and coupons efficiently.
- Designed and implemented a customer-facing site with features like user login, registration, shopping cart, and checkout.
- Ensured database integrity through the use of MySQL and followed OOP principles to maintain a clean, scalable codebase.
- Applied pagination, search filters, and category-based navigation to improve user experience and streamline product browsing.

Bookify

Technologies used: HTML, CSS, JavaScript, Bootstrap

- Worked with a team to develop an online bookstore.
- Built a responsive and interactive website allowing users to browse, search, and filter books with the option to add items to a Wishlist.
- Integrated a JSON API to dynamically display book data, providing an efficient and seamless browsing experience for users.
- Implemented Wishlist functionality with persistent state management using JavaScript, ensuring user preferences were saved across sessions.

PROFESSIONAL SKILLS

- **Technical Knowledge:** HTML5, CSS3, Bootstrap, JavaScript, React.Js, PHP, Laravel, SQL, MySQL.
- **Core Competencies:** Full Stack Development, Web Development, Time Management, Team Collaboration, Problem-Solving, Critical Thinking, Creativity and Innovation.
- Languages: Arabic native, English upper intermediate.

EDUCATION

Bachelors in software engineering   **Feb 2023**
Applied Science Private University

Graduation Project

My graduation project, Reach on beyond, is a web application designed using ASP.NET MVC and following the waterfall methodology. It aimed to provide a platform for the cancer community to share their activities and inspire others. I gathered requirements, created designs, and implemented the application.

Reference are available upon request.