

BAHA' AI-Z'UBI

FULL-STACK DEVELOPER

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SUMMARY

As an accomplished full-stack web developer with a background in electrical power engineering, I am highly motivated and driven to excel in the field of web development. Equipped with a strong foundation and expertise in HTML, CSS, JavaScript, PHP, Laravel, React.js, and Bootstrap, I possess a comprehensive skill set to deliver exceptional results. My passion lies in crafting intuitive and user-friendly web applications that not only meet client requirements but also exceed expectations.

EDUCATION

Balqa Applied University

May 2023

B.A. Electrical Power Engineering

SKILLS

- Programming Languages: HTML, CSS, JavaScript, PHP
- Front-end Development: Responsive Web Design, UI/UX Design, Cross-Browser Compatibility
- Back-end Development: Laravel Framework, MySQL, Database Management, Server-Side Scripting
- React.js: Component-based Development, State Management (Redux), React Router
- Bootstrap: Responsive Layouts, CSS Framework, Customization
- Object-Oriented Programming (OOP): Principles, Design Patterns, Code Reusability
- Version Control: Git, GitHub
- Web APIs: RESTful APIs, Integration of External Services.

WORK HISTORY

Trainee / Orange Coding Academy

Feb 2023 – Aug 2023

- Completed a comprehensive web development program at Orange Coding Academy
- Acquired skills in HTML, CSS, JavaScript, PHP, Laravel, React.js, and Bootstrap
- Learned about responsive web design, UI/UX principles, and cross-browser compatibility.
- Developed a strong foundation in front-end and back-end web development.
- Gained experience in using Git for version control and collaboration
- Participated in collaborative projects, honing teamwork and communication skills.

PROJECTS

PORTFOLIO:

- Developed a personal website using HTML, CSS, and Bootstrap as a portfolio to showcase skills and projects. Featured a modern design, responsive layout, and intuitive navigation. Included project highlights, social media integration, and optimized performance.

QUIZZIFY:

- Created "Quizzify," a quiz website using HTML, CSS, and JavaScript. Developed interactive quizzes with multiple-choice questions and scoring functionality. Designed a user-friendly interface and ensured a responsive layout for optimal user experience.

CHERY ORGANIC:

- Built "Chery Organic," an e-commerce website using PHP and MySQL. Developed a fully functional online store with product listings, shopping cart functionality, and secure checkout process. Implemented an admin system for managing inventory, orders, and customer information.

IT SUPPORT CARD SYSTEM:

- Designed and implemented a comprehensive card system for an IT support website catering to users, agents, and admin for companies. Developed using appropriate technologies (e.g., PHP, MySQL), the card system streamlines the support process and enhances communication between the different user roles

CAR RENTAL WEBSITE:

- Developed a car rental website with PHP, MySQL, and essential features: booking, user/lessor accounts, admin dashboard, reviews/rating. Enabled seamless rental bookings, intuitive lessor interface, admin oversight, and user feedback for an enhanced experience.