

Bassam BanyAli

Irbid, Jordan • +962-798869218 • bassambanyali@gmail.com • [LinkedIn Profile](#)

Full Stack Web Developer

Career Objective

Full Stack Web Developer with comprehensive training from Orange Academy, where I successfully built 10 projects using ASP.NET, Angular, MVC, Core, Web Forms, and JavaScript. I possess extensive expertise in JavaScript, Node.js, React.js, Next.js, and MongoDB, which I gained through hands-on experience as a trainee. Specializing in both frontend and backend development, I excel at crafting efficient solutions for complex technical challenges, driven by a passion for innovation and a commitment to excellence. With a keen focus on UI/UX design principles, I create seamless, user-centric experiences throughout the software development lifecycle.

Technical Skills

Front-End: JavaScript, HTML/CSS, Angular and React

Back-End: ASP.NET, C++ and Node.js

Database: MySQL, SQL Server and MongoDB

Operating Systems: Windows, Linux/Unix

Software Development Practices (SDLC): Scrum, Agile.

Tools: Visual Studio, Visual Studio Code, SQL Server, Git, PowerShell, Bash, Trello, Figma, Postman and Swagger.

Other Tools: Git (Version Control).

Soft Skills

Process Evaluation	Critical Thinking	Time Management
Performance Review	Problem-Solving Ability	Problem-Solving Ability
Decision-Making	Project Management	Effective Communication
Resilience	Creativity and Innovation	Attention to Detail
Work under pressure	Conflict Resolution	Team Collaboration

Experience

Orange Coding Academy, Irbid/Jordan

May 2024 - Present

Full Stack Web Development Trainee

Work Experiences:

- Developed full-stack web applications using ASP.NET Core API, MVC, and Web Forms.
- Gained hands-on experience in frontend development with Angular, JavaScript, HTML, CSS, Bootstrap, and TypeScript.
- Worked with SQL Server and databases, designing and managing relational database structures and queries.
- Utilized Git and GitHub for version control and collaboration, ensuring smooth code management and team workflows.
- Integrated Swagger for API documentation and testing, improving backend efficiency and developer collaboration.
- Participated in an intensive bootcamp program, working on real-world projects and developing a strong foundation in both client-side and server-side technologies.
- Collaborated with peers to design and implement responsive, user-friendly web interfaces.
- Applied best practices in coding, testing, and debugging to ensure high-quality project deliverables.

- Developed a social media project called Aspire Media using React, Node.js, and MongoDB.
- Built various features for the application, including user authentication and profile management.
- Utilized Multer for handling file uploads, ensuring efficient image and media management within the application.
- Implemented state management using Redux, improving application scalability and performance.
- Strengthened backend development expertise with Node.js, creating RESTful APIs and integrating with MongoDB.
- Gained experience working in a collaborative, real-world development environment, applying best practices for JavaScript development.

Projects

1) Parliamentary Jordanian Election System ([GitHub Link](#))

Technologies: ASP.NET MVC, C#, SQL Server

- Developed a comprehensive online platform for conducting parliamentary elections in Jordan, facilitating **secure online voting** and **real-time result processing**.
- Integrated **application management** functionalities for candidates and voters, ensuring transparency and efficiency throughout the election cycle.
- Implemented **SQL Server** for managing and storing large datasets, optimizing data retrieval for real-time election updates.
- Focused on user authentication and security to ensure the integrity of the voting process.

2) Social Media Application ([GitHub Link](#))

Technologies: MERN Stack (MongoDB, Express, React.js, Node.js), Mui Material, Redux

- Built a **MERN stack** social media application named **Aspire Media**, featuring user profiles, post creation, and media uploads.
- Integrated **Multer** to handle image and media uploads, enabling users to share content efficiently.
- Utilized **Redux** for state management, ensuring a responsive and scalable application.
- Leveraged **Mui Material** to design a modern and user-friendly interface with custom components.
- Connected with **MongoDB** for data storage, providing a reliable and scalable database solution.

3) Feedback System ([GitHub Link](#))

Technologies: ASP.NET Web Forms, SQL Server

- Developed a **course management platform** for Orange Academy, facilitating **feedback collection** from students and **progress tracking** for both students and instructors.
- Built with **ASP.NET Web Forms**, providing an intuitive interface for managing courses, collecting feedback, and generating performance reports.
- Incorporated a **SQL Server database** to efficiently store and retrieve feedback and course-related data, ensuring streamlined data management.

4) HR Management System ([GitHub Link](#))

Technologies: HTML, CSS, JavaScript

- Developed an **HR management system** to streamline HR processes such as **task management**, **employee tracking**, and **user access control**.
- Designed with **HTML, CSS, and JavaScript**, focusing on a user-friendly interface and responsive design.
- Implemented secure **user access** and task assignment features, ensuring efficient task management and performance tracking across HR departments.

Educations

Hashemite University

Zarqa/Jordan

(2018-2023)

Bachelor's degree in Computer Engineering