

BATOUL AL-IBRAHEEM

Full-Stack Developer (React.js | Node.js)

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<https://github.com/Batoul7>

<https://batoul7.github.io/portfolio/>

SUMMARY

Full-Stack Software Engineer with proven experience building and deploying scalable applications using the MERN stack. Skilled in crafting interactive UIs with React and robust RESTful APIs with Node.js, with a strong commitment to writing clean and efficient code.

TECHNICAL SKILLS

- **Front-End:** React.js, Next.js, Redux, TypeScript, JavaScript (ES6+), HTML5, CSS3, Sass, Tailwind CSS, Bootstrap.
- **Back-End:** Node.js, Express.js, RESTful APIs, WebSocket.
- **Databases:** MongoDB, SQL.
- **DevOps & CI/CD:** CI/CD, GitHub Actions, Vercel.
- **Tools & Other Technologies:** Git, GitHub, GitLab, C++, Java, OOP, Figma to Code Conversion.

WORK EXPERIENCE

Intern at Focal X agency as a UI / UX Design.

1/9/2025 – Present

Front-end Team Lead & Developer

Focal X Agency | Latakia, Syria.

15/5/2025 – Present

- Lead a team of front-end developers, managing task distribution, code reviews, and ensuring adherence to project timelines and quality standards.
- Architect and develop scalable and responsive user interfaces for client projects using React.js, TypeScript, and modern front-end practices, improving overall performance by 15%.
- Collaborate closely with UI/UX designers and back-end developers to create seamless, high-performance web applications.
- Mentor junior developers, providing guidance on best practices in coding, debugging, and version control with Git.

Front-End React Developer (Freelance)

Independent Client Project | Remote

20/6/2025 – 20/7/2025

- Developed the responsive and elegant e-commerce user interface for HAZ, leading to the successful launch of their official platform, haz.ae.
- Collaborated effectively with the back-end team to integrate RESTful APIs and ensure seamless data flow.
- Translated complex UI/UX designs into pixel-perfect, reusable components with a focus on user experience.
- Successfully delivered the complete front-end portion of the project on schedule, meeting all client requirements.

Intern at Focal X agency as Back-end Developer (Node.js)

6/4/2025 – 9/8/2025

- Developed and maintained secure RESTful APIs using Node.js and Express.js to support front-end functionalities.
- Designed and implemented database schemas using MongoDB.
- Collaborated closely with the front-end team to ensure seamless API integration.
- **Team Leader - Graduation Project:** Led the project team, managed task allocation, and ensured the successful delivery of the final back-end system.
- **Achievement:** Graduated from training with an excellent grade of 97.32%, achieving second place.

Intern at Focal X agency as a Front-end Developer (React.js)

1/8/2024 – 12/1/2025

- Built responsive and interactive user interfaces using React.js, TypeScript, and Redux for state management.
- Translated Figma designs into high-quality, pixel-perfect, and reusable code.
- Consumed REST APIs to fetch and display data dynamically across the application.
- **Team Leader - Graduation Project:** Led a team on the graduation project, assigning tasks and managing the workflow to ensure the successful achievement of objectives.
- **Achievement:** Graduated from training with an excellent grade of 96.14%, achieving second place.

PROJECTS

Real-Time Delivery Management System API (GitHub: [\[delivery-system\]](#))

Technologies: Node.js, Express.js, MongoDB, Socket.IO, JWT, Nodemailer.

- Engineered a comprehensive back-end featuring role-based access control (Admin, Driver, Client), a complete order management, and a driver rating system.
- Implemented real-time functionality using Socket.IO for live driver location tracking, instant new order broadcasting, and status update notifications.

Social Media Platform API (GitHub: [\[Social-Media-Platform-API\]](#))

Technologies: Node.js, Express.js, MongoDB, JWT, Argon2.

- Developed a secure RESTful API for a social media application, including full CRUD operations for users, posts, comments, and likes.
- Implemented a robust authentication system using JSON Web Tokens (JWT) for endpoint protection and Argon2 for secure password hashing.

AI Blog Platform (GitHub: [\[Graduation-Project\]](#) | Live Demo: [\[Graduation-Project/\]](#))

Technologies: React, Redux Toolkit, TypeScript, Tailwind CSS.

- Developed a dynamic and responsive blog platform focused on showcasing AI-generated content using React and Tailwind CSS.
- Ensured a scalable and maintainable codebase by implementing Redux Toolkit for state management and TypeScript for type safety.

Tuscany Tours Website (GitHub: [\[task7-tours\]](#))

Technologies: Next.js, TypeScript, Tailwind CSS.

- Built a fast, SEO-friendly, and fully responsive tourism website using Next.js for server-side rendering (SSR).
- Wrote robust, type-safe code with TypeScript and styled the interface with Tailwind CSS to ensure application reliability and a modern UI.

Responsive Blog Platform (GitHub: [\[task6-blog\]](#) | Live Demo: [\[task6-blog/\]](#))

Technologies: React, Redux, Tailwind CSS.

- Created a feature-rich blog with a clean design, using a modular React component architecture and Tailwind CSS.
- Managed all complex application state, including posts and user data, efficiently using Redux for a predictable data flow.

Medicio Landing Page (GitHub: [\[task4-medicio\]](#) | Live Demo: [\[task4-medicio/\]](#))

Technologies: React, Bootstrap.

- Developed a pixel-perfect, mobile-first landing page from a design concept, using React and the Bootstrap framework.
- Focused on creating an engaging user experience with clear calls-to-action to drive user conversion.

EDUCATION

Master in Web Science (MWS)

15/7/2024 - Present

Studying at the Syrian Virtual University

Current GPA: 79.26%

Bachelor Degree in Informatics Engineering (IT)

2019 - 2023

Major: Software Engineer

Latakia University, Latakia, Syria

Achievement: Graduation from the College of Informatics Engineering with a very good graduation rate 78.73%

LANGUAGE

Arabic: Native proficiency.

English: Intermediate (B2 level).