Heba Syijari

Software Engineer | Front-end developer (React.js) | MERN Aleppo, Syria • +963 952457853 • symaherhiba@gmail.com

My-Portfolio • LinkedIn • GitHub • WhatsApp

Innovative Software Engineer skilled in **ReactJS**, **Next.js**, and **TypeScript**, specializing in scalable, user-centric web applications. Holds a **Bachelor's Degree in Informatics Engineering** with hands-on experience in modern web development. Possesses foundational back-end knowledge (e.g., **Node.js**) and a proven ability to quickly learn new tools. Passionate about solving challenges, delivering cutting-edge solutions, and continuous skill growth.

EDUCATION

Bachelor's Degree Informatics Engineering (Artificial Intelligence)
Aleppo University, Syria – Grade 82.4%

Sep 2019 - Feb 2025

WORK EXPERIENCE

Software Developer

Innovura – KSA, Riyadh, Remote (Full-Time)

May 2023 - Nov 2024

Technologies used: Atlassian · JIRA · Jira Cloud Developer · Forge · Bitbucket · React · React Query · Tailwind

- **CodeAI**: Developed an intelligent code scanning tool integrated into Git, automating the code review process within Jira. [project_link]
- **↓ IdeaPortal**: Built a user-friendly platform for idea sharing, discussions, and voting, improving user interaction. [project_link]
- **Multi Project Customfield**: Developed a "Multi Picker" feature for Jira Cloud, allowing users to reference multiple projects in a single custom field. [project link]
- ❖ Letter of Recommendation from INNOVURA

React Native Developer

Freelance – Remote

Jul 2024 - Dec 2024

Technologies Used: React Native, Expo, TanStack Query

Sadiq: Developed a user-friendly mobile application for service discovery, enabling users to search, communicate with service providers, and share experiences through ratings and reviews.[project_link]

Software Developer, Tech lead

Sanad – Remote

Jan 2025 - Present

Technologies Used: NextJS

♣ Sanad Bank: Developed and maintained Sanad's administrative operations platform, enhancing efficiency and user experience through scalable, secure solutions for managing financial transfers and investments. [project_link]

SKILLS

Frameworks and Services:

Vite, ReactJS, React Hooks, React-Router-DOM, NextJS, JavaScript, TypeScript.

- React Redux, Redux Toolkit, Zustand, TanStack Query.
- Bootstrap, Tailwind CSS, Material UI, Shadon UI, react-hot-toast.
- React-Hook-Form & Zod, Clerk, i18next, PWA, ReactNative.
- NodeJS, ExpressJS, Mongoose, Redis.
- AI/ML & Data Science: Hands-on experience with OpenAI API (GPT-4, Assistants API), AI/ML concepts, Deep Learning, Computer Vision, Image Processing (OpenCV), TensorFlow, PyTorch, Scikit-Learn, NumPy, Pandas, and Python for AI-powered applications.

Concepts:

Git (GitHub, GitLab, Bitbucket), Clean Architecture, Design System, Clean Code, Problem Solving, Command Line, Systems Analysis, Databases, Object-Oriented Programming (OOP), RESTful APIs, Dealing with Figma, Jira.

Soft Skills:

Deep Work, Time Management, Teamwork, Communication, and Analytical Skills.

PROJECTS

Trendy (*link*) Jan 2025 – Feb 2025

Developed a responsive e-commerce platform with secure authentication, product management, shopping cart, and Stripe checkout.

❖ Tech: React, Tailwind CSS, Vite, Node.js, Express.js, MongoDB. Utilized JWT, Redis, Recharts, Cloudinary, and PWA. Includes an admin dashboard.

Lyrify (<u>link</u>) Dec 2024 – Jan 2025

A music streaming platform that integrates real-time chat and analytics with Spotify, enabling users to listen to music, manage albums, and track live user activities.

- Features: Music playback, volume control, album management dashboard, listening insights.
- Tech: React, Vite, Zustand, Tailwind CSS, Socket.IO, Shadcn UI, TypeScript, Node.js, Express.js, MongoDB, Cloudinary.

LANGUAGES

Arabic (Native), English (B2)

CERTIFICATES

ACPC – Problem solving (link)

Udacity – Full Stack Developer (link)

Atlassian – Jira Fundamentals Badge (link)

Coursera – Machine Learning (link)

VOLUNTEERING

Blue Bits Team Mar 2023 – Aug 2024

I write lectures and proofread them for the help of my colleagues at the university

Letter of Recommendation from BlueBit