Haitham Alathamneh

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PROFILE

A skilled **web developer** with over **seven years** of expertise, primarily in React and modern **frontend** technologies, along with solid **backend** experience. I hold a **Blue Card**, enabling me to work across Europe.

EXPERIENCE

Senior Fullstack Engineer (Part Time)
📅 June 2022 - Present

Monbits | Remote

At Monbits, I developed **real-time wizards** for currency trading, architected **micro-services** connecting the main app to external APIs, implemented **RESTful APIs** across multiple frontends, integrated **payment services**, created a reusable **UI component library**, and contributed to **Flutter** mobile app development.

React Vue.js Remix Nuxt.js Typescript Bun PostgreSQL BullMQ Redis Elysia.js Kubernetes Flutter

Senior AI Frontend Engineer
📅 March 2025 - April 2025

Aleph Alpha GmbH | Heidelberg, Germany

During my brief yet impactful tenure at Aleph Alpha, I developed **proof-of-concept** applications for potential enterprise clients interested in AI solutions. Additionally, I created a comprehensive library of **reusable UI components** that significantly accelerated the development process of POCs, enabling faster delivery and more polished demonstrations for stakeholders.

Vue.js Typescript Docker CI/CD FastAPI Python Vite

Senior Frontend Engineer
📅 April 2020 - February 2025

Power Factors Inc | Munich, Germany

During my tenure, I engineered a robust **reporting engine** with 15 extensible widgets and led a complete **refactoring** of all 14 product modules from legacy HTML/jQuery to a modern React **Single Page Application**.
I established and managed **Docker** images for Frontend builds in both production and development environments. Additionally, I modernized the build process by upgrading from Webpack 4 to **Vite**, and strengthened quality assurance by implementing numerous **E2E tests** using Playwright.

React Typescript Docker CI/CD Django Python Vite Playwright

Frontend Software Engineer
📅 September 2017 - March 2020

Wiley | Amman, Jordan

During my time at Wiley, I implemented an **advanced E-Reader** capable of reading EPUBs and PDFs online.
I built multiple journals and online magazines using an **in-house JS framework** with PUG and SASS.
I also upgraded the build process from gulp tasks to **Webpack**.

JS Sass/SCSS Pug (Jade) Java Webpack

Fullstack Engineer
📅 September 2015 - May 2019

Freelance Projects | Amman, Jordan

As a freelance engineer, I developed a comprehensive delivery system for package and courier management, created a web store featuring linked inventory management for merchandise tracking, and collaborated with startups to build their front-page websites and blogs.

PHP Laravel Wordpress Vuejs React

SKILLS

Docker CI/CD Git GitLab CI GitHub Actions UI/UX

RESTful APIs Databases Fast Learner Good Communication

Time Management Loyalty

LANGUAGES

English ▬▬▬▬▬▬▬ Fluent

Arabic ▬▬▬▬▬▬▬ Fluent

German ▬▬▬ Basic

EDUCATION

B.Sc in Computer Engineering

📅 2013 - 2018

University of Jordan | Amman, Jordan

GPA: 3.2 / 4.0

PROJECTS

Monease.io

📅 June 2022 - Present

Tech Stack:

React Typescript Remix Bun PostgreSQL Elysia.js BullMQ Redis Elysia.js Kubernetes

A versatile money and crypto exchange platform available as a Private-label PaaS, developed by a team of three developers. Built with Remix on the frontend and Bun/Elysia.js on the backend, utilizing Prisma ORM with PostgreSQL, BullMQ for background jobs, and containerized with Docker for Kubernetes deployments

Qudsinfo.com

November 2014 - December 2020

Tech Stack:

Vue.js Wordpress PHP esbuild AWS

A knowledge base website about Jerusalem, featuring a customized Wordpress with Vue.js template, interactive map, and a public API, optimized for performance using Memcached. The platform hosts extensive articles and information accessible through a user-friendly interface.

Delivery System

March 2018 - December 2018

Tech Stack:

PHP Laravel Blade Webpack JS

A comprehensive delivery management system designed for courier service companies, featuring shipment tracking, courier management, reporting, and invoicing capabilities. Built with PHP Laravel and Blade templates, utilizing MySQL database. The mobile-responsive design allows couriers to efficiently update delivery statuses and manage tasks while on the move