

# Watheq Alshowaiter

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Full stack web developer with a passion for improving the world using tech.

With experience in: **HTML, S/CSS, JavaScript, React.js, PHP, SQL, and Laravel.**

I hold a Bachelor's degree in Information Technology and have a track record of working with teams to develop user-friendly websites. I'm looking for a position that challenges my technical skills, in a company that is visionary and growth-oriented.

## Experience

**Smart Mind for Systems** – [Company Website](#)

Nov 2021 - Present

*Full Stack Developer*

- Responsible for the backend side (actual site or APIs) of the projects of the company using the Laravel framework.
- Involved with the business and database design until the projects are ready to start in code.
- Used the Laravel ecosystem for the project: Livewire, Passport, and so many others.

**NestorX** – [Company Profile Link](#)

April 2021 – May 2021

*Frontend Developer*

- Used React and Material-UI library to build the dashboard of the configurations system that we build.
- Used git/GitLab for all code version control.
- Used Google Meet for all the video communication, because the work is all remotely, and Slack for the text communication.
- All communication was in English (either text or video meeting) because the team was multinational, from Yemen, US, Canada, and Pakistan.
- Used agile methodology (specifically SCRUM framework), with all its stages like daily meetings, sprint meetings, etc.

## TECHNICAL PROJECTS

**Findme** - [Github](#) | [Demo](#)

*a service that connects lost people with those searching for them.*

- Built with React.js, S/CSS styling with Tailwind CSS framework.
- Used Jest framework for unit testing (snapshot testing).
- Used Firebase for backend and database (user authentication using OAuth protocol, posts, 'Contact Us' form).
- Used CircleCI for continuous integration.
- Led a team of 6 using agile methodology (specifically SCRUM framework), Git/GitHub for source control, and Zoom for video conferencing.
- Used Netlify for hosting.

**watheq.xyz** - [Github](#) | [Live Site](#)

*My personal blog.*

- **(Previously)** Built the blog from scratch using raw PHP and MySQL database. Here is [the previous code](#) in PHP/MySQL.
- **(Now)** Developed by Gatsby React static site generator, using markdown to format posts, GraphQL for the queries.
- It has a progressive web app (PWA) feature so the users can download the site and watch it locally offline.
- Continuously updated with the amazing integration between GitHub and Netlify, so what is added to the GitHub repository it is published automatically.

## homoudblog.com [Live Site](#)

A very minimalistic blog using React Gatsby static site generator, Netlify headless CMS.

- Progressive web app (PWA) features.
- Dark / light mode by system preferences.
- Post sharing by Facebook and Twitter with Twitter cards and Facebook Open Graph.

## Web Pages from Mockups - [Github1](#) | [Demo1](#) | [Github2](#) | [Demo2](#)

- Built using raw HTML, CSS, and JavaScript.
- Responsive design: mockups work on desktop, tablet, and mobile.
- Used BEM class name convention for structuring the styles in a reusable format.

## EDUCATION

### Re:Coded Bootcamp ([Re:Coded](#) + [Flatiron School](#)) 2020

- Front End Web Development (HTML, CSS, JavaScript, React).
- 5 months of intense web development program run by Re:Coded with Flatiron School's curriculum.

### Sana'a University - Sana'a, Yemen 2015-2019

- Bachelor of Information Technology.
- Relevant Coursework: Web Technology I (Front-End); Web Technology II (Back-end); E-Commerce; Human-Computer Interaction; Data Structure and Algorithms; Database I; Database II; OOP Foundations; Software Engineering; Enterprise Computing; Computer Skills (Using Operating Systems, Word, Excel, and Access); Information Security; Integrative Programming; Visual Programming using C#; Discrete Mathematics; Programming I using C++; Programming II; Computer Organization; Networks Fundamentals; Operating Systems; Computer Ethics; Analysis and Design Systems; Distributed Systems; Communication Skills; Research Methods; Introduction to Computer Science; IT Fundamentals.

### Certificates

- **SQL (Intermediate) Certificate** - [HackerRank](#) January 2022
- **SQL (Basic) Certificate** - [HackerRank](#) January 2022
- **JavaScript Algorithms and Data Structures** - [freeCodeCamp](#) March 2021
- **Responsive Web Design** - [freeCodeCamp](#) December 2020

## LANGUAGES

- **Arabic:** Native language.
- **English:** Fluent / Professional Proficiency. 2016 TOEFL ITP Score: 487.