NAJI ALHUSAMI

Front-End Developer



My Contact

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About Me

Passionate Web Developer with a strong focus on Front-End development. Highly skilled in JavaScript and React, utilizing these technologies to create and enhance engaging user experiences. My commitment to continuous learning and professional growth led me to collaborate with UNDP, where I successfully contributed to the development and deployment of a project. I stay up-to-date with the latest technologies, ensuring that I can consistently deliver innovative. Adept at multitasking and managing competing priorities.

Projects

Frontier Technology Radar for Disaster Risk Reduction (FTR4DRR) - <u>DEMO</u>

FTR4DRR is a project aimed at systematically tracking and comprehending frontier technologies during their development. It enables the categorization of technological solutions based on technology type, disaster/crisis type, and maturity level.

- Technologies: Reactjs, TypeScript, and SCSS.
- Integrated Leaflet, an interactive mapping library.
- Collaborated on improving and deploying the Radar Software.

Online Therapist - <u>DEMO</u> | <u>CODE</u>

Online Therapist project allows users to signup/login to take an appointment with a therapist and buy therapy sessions.

- Technologies: Reactjs, Redux Toolkit, Firebase and Tailwind CSS.
- Worked with Figma design tools.
- · Led my Re-coded graduation project team.
- Responsible for the Redux toolkit implementation.
- Conducted daily meetings with team members, and weekly meetings with our Re-Coded Trainers.
- Took charge of the presentation for our team project.

Iconic Places (Istanbul) App - <u>DEMO | CODE</u>

"Iconic Places" is a user-friendly app that allows people to discover and share the most beautiful spots in the city.

- Technologies: Reactjs, Redux Toolkit, Firebase and Tailwind CSS, Leaflet Library, Nominatim API.
- Applied the insights and guidance from the Firebase documentation.
- Implemented Leaflet, an interactive mapping library.
- Developed the application from scratch as a sole contributor.

Online Food Order App - <u>DEMO</u> | <u>CODE</u>

The online food ordering application is designed to streamline the process of ordering food through a website. Users can select the desire items from the menu, add them to the cart, proceed to place an order and pay with card.

- Technologies: Reactjs, Firebase and CSS.
- Conducted thorough testing and debugging to deliver a stable and error-free application.
- Demonstrated strong problem-solving skills.
- Developed the application from scratch as a sole contributor.

The Movie Database - <u>DEMO</u> | <u>CODE</u>

This project allows us to search for the newest Movies and actors from Movie Database (TMDB) which is a community-built movie and TV DB.

- Technologies: Vanilla JavaScript and Bootstrap.
- Practiced DOM manipulation and 3rd party APIs.
- led my team, assigned tasks and responsibilities to each team member.

Experience

Frontend Web Developer - UNDP (SDG AI LAB)

Oct 2021 - Jan 2022 / Fulltime (Volunteer)

- Improved the existing software (Digital Technologies Radar development) as measured by SDG AI Lab.
- · Actively participated in code reviews, providing valuable suggestions to enhance the quality of the software.
- Accomplished deployment of the existing software measured by SDG AI Lab.
- Collaborated closely with the SDG AI Lab team to implement improvements.
- Actively contributed to team discussions and decision-making processes.

LINKS: <u>UNDP-Volunteers-Link</u> - <u>Certificate URL</u>

IT Help Desk - Syrian Arab Red Crescent (SARC)

Sep 2017 - Oct 2019 /Fulltime

- Provided help desk services to meet user problems and requests.
- Installed and adjusted computer hardware, following periodic maintenance activities.
- · Supported system development & improvement projects in coordination with the System Support Specialist.

IT Networking Engineer - Eastern Mediterranean University

Oct 2016 - May 2017 /Intern

- Configured routing and switching equipment and firewalls.
- Installed and configured Routers, Switches, and Access Points.
- Troubleshooted hardware and software issues.

Education

Frontend Web Development - Re:Coded

Sep 2022 - Feb 2023

Re: Coded Immersive Bootcamps are highly competitive, with a 5% acceptance rate.

- Completing a 4.5-month immersive design Bootcamp, with 300+ hours of curricula, more than 100 assignments, and project-based learning.
- Technologies: HTML, CSS, JavaScript, React, Redux.
- Working with various design teams to create products across industries.

LINK: Certificate URL

Master of Science in Computer Engineering - Bahçeşehir University

Feb 2020 - Jul 2022

- Specializations in Programming, Data Mining, Network Security, and Computer Vision.
- Strong course in AGILE Methodologies.

Bachelor of Science in Information Systems Engineering - Eastern Mediterranean University

Oct 2011- Jun 2016

Specializations in Networking, Telecommunication and Programming.

Courses

JavaScript (The Complete Guide 2023) / 52.5 Hours - UDEMY - LINK: Credential URL

React (incl Hooks, React Router, Redux) / 48.5 Hours - UDEMY - LINK: Credential URL

Understanding TypeScript / 15 Hours - UDEMY - LINK: Credential URL

Next.js & React - The Complete Guide / 25 Hours - UDEMY - LINK: Credential URL

Technical Skills



Languages

Arabic: Native
English: Fluent
Turkish: intermediate

Soft Skill

• Observation • Decision making

Communication

• Multi-tasking

• TeamWork