Reza Mohammadi | Front-end developer

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SUMMARY

Front-end developer with 3+ years of experience in building scalable web applications. Proficient in React, NodeJS, MongoDB, TypeScript, and GraphQL. Skilled in leveraging modern frameworks like Tailwind CSS to deliver user-friendly solutions with excellent UI/UX. Passionate about clean coding practices and collaborating in agile environments to build high-quality software solutions.

TECHNICAL SKILLS

HTML/CSS, JavaScript, React, NextJS, Figma, Node.js, NoSQL, MySQL, CMS, NPM, MongoDB, Styled-Components, GitHub, Postman, GraphQL, TypeScript, KeystoneJS, Tailwind CSS, Headless UI, ViteJS, StorybookJS, Linux/Unix.

TECHNICAL PROJECTS

Synthesis Workshop Externship- Github | Site | Project Overview

A Full stack web site: Synthesis Workshop, redesigned and built from scratch, Synthesis Workshop is an open access video podcast exploring the field of organic synthesis.

Developed responsive and user-friendly web applications using TypeScript, React, and Tailwind CSS, optimizing UI/UX and enhancing code maintainability and scalability by 25%, resulting in a 15% reduction in development time.

Collaborated closely with senior developers, actively contributing to team discussions, code reviews, and cross functional projects, demonstrating adaptability and eagerness to learn new technologies.

AROUND THE U.S. Page- Github | Site | Project Overview

A beautiful image gallery page where users can post images of their favorite places, change their name, job title and like/unlike other's images in gal-

Added delightful animations with Animate on Scroll CSS3 library

Worked with Slack, GitHub, and Trello to organize tasks among the team

Created content models for future editors to fill out and dynamically update pages using a CDN

What To Wear React App- <u>Github</u> | <u>Site</u> | <u>Project Overview</u> Full-stack app with MongoDB and NodeJS that allows users to Signup, add desired clothing items and get results based on weather condition

Built a fully responsive front-end using CSS and Media Queries Integrated internal and external REST Api

Used React Context API for dependency injection

EXPERIENCE

TripleTen Software Engineering Professional Training March 2023 - March 2024

Completed 740+ hours of coding in JavaScript, React, Node.js, HTML5, CSS3, BEM Implemented landing pages using a responsive mobile-first approach Developed dynamic MERN stack web applications from scratch

Front-end Developer -- Asri Pouva 2019 - 2021

Developed responsive web apps with HTML, CSS, JavaScript, React, NodeJS, and Tailwind CSS, enhancing UI/UX and code scalability

Collaborated with senior developers, contributed to team discussions, code reviews, and projects, showing adaptability and eagerness to learn.

Field Support - Syncreon ~ 2023 - Current

Processed and fulfilled online orders for electronic devices and accessories, ensuring accurate picking, packing, and shipping. Implemented quality control measures to ensure items were packaged securely and met shipping standards. Demonstrated attention to detail in maintaining order accuracy and meeting daily shipping deadlines.

EDUCATION

Major: Computer Science

Balkh University, 2018 -2021

Completed Coursework: Data Structures and Algorithms, Operating Systems, Software Engineering, Database Management Systems, Web Development, Computer Networks

Projects: Developed a full-stack web application using PHP, HTML, CSS and JavaScript for a school CMS project, which included user authentication, data visualization, and RESTful API integration.

Software Engineering program

TripleTen, 2023 -2024

TripleTen's Software engineering program is an intensive 10-month course that covers HTML, CSS, JavaScript, React, back-end infrastructure, and more. Throughout the curriculum, essential soft skills are developed, along with hard deadlines for projects aimed at replicating a real-life work environment.