

Frontend Developer

Recent computer engineering graduate and frontend developer with over 2 years of experience. Passionate about creating high-quality websites using Next.js, React.js, HTML, CSS, and JavaScript. Committed to writing clean code and optimizing performance to enhance user experience. Continuously learning and staying up-to-date with new technologies to bring innovative ideas to the table. Successfully developed a social media platform for sharing songs from scratch, demonstrating the ability to work independently and deliver high-quality results. Excited to contribute problem-solving skills, expertise, enthusiasm, and dedication to a dynamic team.

Skills:

Next.js

React.js

JavaScript

HTML

CSS

TypeScript

Redux

Tailwind

Cypress

Jest

Svelte

Remix

React Testing Library

Node.js

Express.js

MongoDB

SEO

Git

Bootstrap

PostgreSQL

Chart.js

Python

Java

Django

C

Experience

- Freelance

Frontend Developer

- Developed responsive layouts that adapt seamlessly to different devices and screen sizes.
  - Optimized website performance through efficient code and file size optimization.
  - Ensured accessibility and adhering to web accessibility standards.

Dec 2022 to Present
- Restarone Solutions Inc.

Frontend Engineer - Remote

restarone.com

Toronto, Canada

- Implemented websites, mobile applications, and landing pages from concept through deployment for more than 10k users.
  - Integrated enhancements into web design to improve user stickiness, smooth functionality, and boost load times; reduced page load time by 70%.
  - Translated UX and business requirements into elegant code solutions.
  - Tested web-based product functionality and delivered iterations to customers.

Sep 2022 to Dec 2022
- Oben Origin co.

Frontend Developer - Remote

Tehran, Iran

- Standardized all output with a new, responsive, mobile-first approach and strategy, leading to more than 1,000 users and a 25% increase in mobile traffic.
  - Assessed UX and UI designs for technical feasibility and identified and resolved 200+ technical issues, resulting in a 15% increase in user engagement.
  - Following SEO best practices, increased website traffic by 40%, resulting in a 30% increase in organic traffic and a 10% increase in conversion rates.
  - Made PWA for different websites which increased users by 72%, resulting in a 50% increase in mobile conversions.
  - Fixed 500+ bugs and tested for usability, resulting in a 90% reduction in technical issues and a 20% increase in user satisfaction.

Apr 2020 to Nov 2021
- Oben Origin co.

Frontend Developer - Remote Internship

Tehran, Iran

- Developed and maintained responsive web pages using HTML, CSS, and JavaScript
  - Collaborated with designers and back-end developers to implement user interfaces
  - Tested and debugged code to ensure cross-browser compatibility and optimal performance

Jan 2020 to Mar 2020

Projects

WESTERNAL | Frontend Developer - Backend Developer - Designer

[www.westernal.net/](#) [github.com/westernal/Westernal-Frontend](#)

Westernal is a social media based on songs. User can share posts that include part of a song, the whole song or music video with followers and let the music talk!

CSS, TypeScript, MongoDB, Next.js, Node.js, Express, Cypress

CINEMA | Frontend Developer - Designer

[github.com/westernal/Cinema](#)

Cinema is a platform for watching and downloading movies. A user can login and buy subscriptions to watch the latest movies and series and learn more about cinema, actors/actresses and more.

CSS, JavaScript, TypeScript, Next.js

Tick Tac Toe | Frontend Developer

[tick-tac-toe-five.vercel.app](#) [github.com/westernal/Tick-Tac-Toe](#)

Tic Tac Toe single player game against Artificial Intelligence.

TypeScript, JavaScript, HTML, CSS, Redux Toolkit, React.js, Tailwind

Education

- Noshiravni University of Technology

Bachelor's of Science, Computer Engineering

nit.ac.ir

Oct 2018 to Feb 2023

Publications

Introducing Westernal: A social media based on songs

DEV Community

[dev.to/westernal/introducing-westernal-a-social-media-based-on-songs-1pa9](#)