Amin Derakhshande

About Me

I'm a self-taught front-end developer who loves creation and teamwork to expand his knowledge & experience. For the past four years, I have been improving my skills in programming. Now, I have a strong ability to create beautiful, responsive designs and a solid understanding of JavaScript principles. I am skilled in React and TypeScript, and I also have experience working with back-end technologies like Node.js and Express.

Education _____

since January 2021

HS Daneshmand governmental leading high school, Mathematics

Sept 2017 - June 2020

Programming skills _____

Languages

HTML CSS JavaScript TypeScript PHP

Front-End Technologies

React Tailwind / Bootstrap SASS / SCSS Zustand / Redux-tlk Swiper.js / OwlCarousel / skelleton Vite

Back-End & API Technologies

Node.js / Express MongoDB / Mongoose REST / Axios / Fetch JWT / Passport / Express-validator Multer

Tools

Git / Github Postman Adobe XD / Illustrator / Photoshop Wordpress

Soft skills _____

Teamwork

- Collaborating with designers & developers
- Working well in cross-functional teams

Problem-Solving

- · Debugging efficiently
- · Approaching challenges creatively

Attention to detail

- Writing clean, maintainable code
- Ensuring UI consistency

Projects _____

Venzo, mobile online shop

see on Github

 "Venzo is an online store for mobile phones and accessories. It was my first MERN stack project, where I built a RESTful API and gained experience working with MongoDB. The project includes JWT authentication, admin panel, protected routes, and CRUD operations for categories, users, products, and articles. Additionally, I implemented product addition to the shopping cart and integrated ZarinPal as the payment gateway."

• Tools Used: React+TS, Nodejs, Express, MongoDB, Tailwind, Zustand, Vite

Tapesh, book your doctor's appointment easily!

- A beautifully designed and fully responsive React application that allows users to book doctor appointments online seamlessly.
- Tools Used: React+js, Bootstrap, react-router-dom, Context, CRA

see on Github ☑ see demo on gh-pages ☑

see on Github

Elecrun, world of electric cars

- A specialized website for reviews, guidance, and troubleshooting of electric vehicles, featuring a beautiful, responsive design inspired by Vigiato. Key features include article search functionality, an image gallery, and advertisement display.
- Tools Used: React+is, Bootstrap, react-router-dom, Context, CRA

Flow human, free land of education and development

- Flow Human is an educational website designed for students of Shahid Rajaee University in Tehran. This project is currently in its initial prototype phase, with a strong focus on fully responsive design principles."
- Tools Used: HTML, CSS, Javascript

Digikala, just like old times

- Digikala is a responsive e-commerce website featuring a mega menu, beautifully designed sliders, an article archive, and a landing page as key functionalities.
- Tools Used: HTML, CSS, Javascript

see on Github ☑ see demo on gh-pages ☑

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Languages _

English

Arabic

Persian