Alireza Jalili

PROFILE

Enthusiastic and dedicated **Frontend Developer** with over a year (+1.5) of experience in building user-friendly websites and applications. Proficient in HTML, CSS, JavaScript, and modern frontend frameworks like React and Next.js. Strong understanding of responsive design principles and experience with version control systems. Passionate about learning new technologies and collaborating with team members to deliver high-quality projects.

EXPERIENCE

Full Stack | Gunesh Bilgy

June 2022 - December 2023, Tabriz - Iran

1. E-commerce Project for Asamarpich:

- As a key member of the development team, I was responsible for designing and implementing the blog and menu sections.
- Utilized React to create a dynamic and engaging user interface.
- Employed MongoDB as the database for storing e-commerce data.

2. Admin Panel Development for Petronam:

- Spearheaded the development of an admin panel for a production and sales automation system.
- Implemented secure login mechanisms, including SMS-based authentication.
- Managed inventory data, displayed comprehensive statistics using intuitive charts, and facilitated invoice printing and management.

3. Financial System for Tabriz University:

- Designed and developed a financial system for Tabriz University.
- Implemented features for reading and uploading Excel files, along with creating new components and routes.
- Integrated reporting functionalities with advanced filtering options for detailed analysis.
- · Successfully handled the import and export of Excel and PDF files.

EDUCATION

Bachelor degree(Computer Engineering) | University of Tabriz

September 2019 - August 2023, Tabriz - Iran

High School Diploma (Mathematics) | Allameh Helli High School

October 2013 - June 2019

Alireza-jalili.ir github.com/alirlikh linkedin.com/alireza-jalili AlirezaJalili.pm@gmail.com

SKILLS

React Next js Tailwind Bootstrap Html Css Javascript Typescript Git Rest Api Redux Formik Yup Node js

LANGUAGES

- Pearsian (native)
- · Azeri (native)
- · English (intermediate)