Atefeh Karimi Kia

Front-End Developer

PROFESSIONAL EXPERIENCE

Front-End Developer, Danaboom □

Nov 2022 - present | Tehran, Iran

As a dedicated and motivated Front-End Developer at Danaboom, I contributed to the development of cutting-edge web solutions that elevated user experiences and drove business growth. Joining as my first professional role in the industry, I leveraged my strong foundation in web development and rapidly evolving technological skills to deliver exceptional results.

Responsibilities and accomplishments:

- Developed a user-friendly panel using React and Inertia.js, allowing foreign applicants to apply to Iranian universities, resulting in a significant increase in application.
- Collaborated with cross-functional teams, including UX/UI designers and back-end developers, to ensure seamless integration and optimal performance of the application.
- Participated in code reviews, providing constructive feedback and ensuring adherence to best practices and coding standards.
- Proactively stayed up-to-date with the latest industry trends and emerging technologies, continuously expanding my skill set and bringing innovative ideas to the team.

My time at Danaboom not only allowed me to apply the theoretical knowledge gained during my learning phase but also ignited a passion for creating exceptional user experiences through well-crafted code and collaborative development practices. I am excited to carry forward the expertise I gained during my tenure as I continue to contribute to future projects and pursue excellence in the field of Front-End development.

PROJECTS

Baki 🗈

The platform connects immigration planners with influencers and companies through tailored multi-panels. With a robust Big Calendar system, users can schedule sessions seamlessly, fostering valuable interactions for those embarking on their immigration journey. Technologies which I used:

- Next.js
- Ant Design

Store, Personal Project

The store features essential components like a cart, a searchable product list, and a user-friendly login page.

Technologies which I used:

- Next.js
- Tailwind CSS

Education School Website, Personal Project

An experimental project that I inspired by a Youtube tutorial, and in following up, I translated it into Persian and changed its layout to RTL using React with responsive design.

Technologies which I used:

- React
- React Router
- Styled-components

EDUCATION

Bachelor / Computer Engineering, Amol University of Special Modern Technologies ☑

Sep 2013 – Dec 2017 | Amol, Iran

SKILLS

Javascript

React JS

Git

HTML / CSS

Bootstrap

TailwindCSS

SOFT SKILLS

Collaboration

NextJS

Problem-solving

Attention to details

Self-taught

Self-management

Continuous-learning

Team Work

GENERAL SKILLS

VS Code Figma

GitHub Trello

Rest API

LANGUAGES

Persian | English