FAEZE MORADI (FRONTEND DEVELOPER)

Tehran | 09153488577 | faeze.moradi8993@gmail.com | Portfolio | LinkedIn | GitHub

ABOUT ME

A dedicated Frontend Developer with **three years of experience** in crafting top-tier, user-centric web applications. Known for being a strong team player with a profound sense of responsibility, I have consistently translated complex designs into responsive, dynamic interfaces. My expertise lies in elevating user experiences through engaging and efficient web solutions.

SKILLS

Core Frontend Technologies:

- JavaScript
- TypeScript
- HTML & CSS

Frontend Frameworks and Libraries:

- React JS
- Next JS

UI Frameworks:

- Material UI
- Ant Design

State Management:

- Redux Toolkit
- Context API

Data Fetching and Management:

- React Query

Styling and Design:

- SASS
- Tailwind CSS
- Styled Components
- Responsive Design

APIs:

- REST API

Version Control:

- Git

WORK EXPERIENCE

- **FrontEnd Developer at SADAD, Tehran** April 2024 – Present (4 months)
  Leading the development of the admin panel for the National Bank of Iran website.
  Utilizing a tech stack that includes React, TypeScript, Ant Design Pro, and UmiJS.

- **FrontEnd Developer at TelC, Tehran** June 2022 – April 2024 (1 year 10 months)
  Developed a professional management panel for MCI (Hamrahe Avval), focusing on multi-theme and multi-language support.
  Integrated Mizutech-powered web phone capabilities using React.js, Redux Toolkit, Tailwind CSS, and React Hook Form..

- **FrontEnd Developer at TechnoSun, Tehran** November 2021 – September 2022 (11 months)
  Contributed to the design and development of a comprehensive dashboard for sellers, enhancing user experience and responsiveness.
  Worked with technologies such as React, TypeScript, Tailwind CSS, React Query, I18next, and React Hook Form.

- **Intern FrontEnd Developer at Ratech Company, Tehran** June 2021 – July 2021 (2 months)
  Employed Bootstrap, HTML, CSS, JavaScript, and jQuery to develop and optimize web components

EDUCATION

- **Bachelor's Degree in Software Engineering** January 2010 – January 2015
  Shahid Bahonar University of Kerman, Kerman