

Rashin Gholijani Farahani

Frontend Developer



Linkedin



GitHub



farahanirashin@gmail.com



+(98) 9931488110

Skills

- HTML, CSS, Sass, Less, JavaScript, TypeScript, React ,React Vite , React Router, Redux, Next Js , Context API, Tailwind CSS, Bootstrap 5
- Restful APIs, SQL, MySQL
- Git, GitHub, AJAX, jQuery, SEO
- English (Professional working proficiency)

Work Experience

Tehran Institute of Technology: INSTRUCTED FRONTEND

Tehran, Akbatan and Alborz Branches March 2023 – Present

- Cultivated student engagement and fostered active learning through interactive workshops and hands-on coding exercises, resulting in a 20% increase in overall student participation.
- Coached 30+ web developers in executing web design projects, leading to a 15% increase in project completion rate.
- Guided students in front-end web design, focusing on responsive design and current industry technologies, resulting in 30% of students landing internships or jobs within 6 months of course completion.
- Encouraged a collaborative and inclusive learning environment, prompting students to explore innovative solutions and think critically about design decisions.

Azad University: ARTIFICIAL INTELLIGENCE MENTOR

Karaj January 2023 - July 2023

- Mentored over 50 students in artificial intelligence projects, providing expertise in algorithms and Python programming languages, with 80% of the students completing their projects.
- Organized and facilitated workshops on AI-related topics for 7 months, resulting in improved student engagement and knowledge retention.
- Encouraged an environment that prioritizes innovative thinking and evidence-based decision-making, guiding students through practical projects to address intricate AI-related issues.
- Actively participated in discussions, answered queries, and provided constructive feedback to mentees.

Vimate Startup: FRONTEND DEVELOPER INTERN

Tehran February 2023 - September 2023

- Led the creation of responsive web platforms, steering a team of front-end developers in using React and modern technologies.
- Conducted thorough code assessments and facilitated brainstorming sessions, enhancing coding practices and quality control methodologies.

Education

Master of Science, Computer Engineering (Artificial Intelligence)

- Azad University, Karaj September 2024- August 2026

Bachelor of Science, Computer Engineering

- Azad University, Karaj September 2021- July 2024

Projects

Dynamic IMDB-like Site

- Built a dynamic web application similar to **IMDB**, featuring **React**, **Redux**, and **React Router** for routing.
- Integrated **CRUD operations** using **MockAPI** and **RabbitAPI** for data management.
- Developed a responsive UI to display movie details, using **JavaScript** and **CSS** for a seamless user experience.

Todo List App

- Designed a **task management** app using **React Hooks** for state management.
- Implemented real-time task updates (add, remove, complete) with **CSS** styling for an intuitive interface.
- Focused on minimalistic design, ensuring mobile responsiveness and ease of use.

Travel Agency Website

- Created a dynamic website for a **travel agency** with features like booking and tour package management.
- Leveraged **React** for interactive components and **JavaScript** for user interactions.
- Applied **responsive design** principles, ensuring optimal performance on both mobile and desktop.

Oriflame Website

- Developed a responsive e-commerce site for **Oriflame**, using **Tailwind CSS** for rapid UI development.
- Focused on a clean, professional layout with optimized performance and cross-browser compatibility.
- Utilized **CSS utility classes** for consistent styling and a polished look.

LEGO Website

- Developed a responsive **LEGO-themed website** using **Tailwind CSS** to create a modern, visually appealing interface.
- Applied **Tailwind’s utility-first CSS framework** for streamlined and efficient styling, ensuring fast loading times and responsiveness across devices.