

ARMITA NAJAFABADI

Front End developer

A: Iran, Tehran

N: +989024151648

E: armitanj.dev@gmail.com

L: <https://www.linkedin.com/in/armitanajafabadi>

OBJECTIVE:

I am interested in the Front-end field and looking for ways to learn more and improve in my relevant position. I am currently developing a responsive and user-friendly dashboard task management and have completed courses such as HTML5, CSS3, Bootstrap 5.3, CSS grid, Flexbox, JavaScript ES6, NPM, ReactJS, React-Bootstrap, Tailwind CSS, etc., in a self-taught manner.

SKILLS:

- **Learning:** Next.js
- HTML5, CSS3
- CSS grid, Flexbox
- Bootstrap, Tailwind, MUI
- TypeScript
- JavaScript (ES6+)
- ReactJS
- PWA (Progressive Web App)
- NPM (Node Package Manager)
- WordPress, Prestashop
- Adobe Photoshop
- Adobe Illustrator
- Corel Draw
- Xampp, Wamp

PROJECTS:

Dashboard Task Management (In Progress):

<https://github.com/armitanj>

- Developed the front-end using **React (Vite)** and **Tailwind CSS** with reusable components.
- Integrated RESTful APIs via **Axios** and optimized caching with **React Query**.

Personal Platform Development :

[Live Demo](#)

- Designing and developing a responsive platform using ReactJS for personal use
- Focused on creating a user-friendly interface with interactive features
- Implementing state management and component reusability

Responsive Web Page Design:

[Live Demo](#)

- Developed fully responsive single-page website using HTML, CSS and JavaScript
- Used Flexbox and Grid to enhance user experience

Creative Mini Projects:

- Designed and implemented several mini projects using tools like Bootstrap
- Focused on user interactions and improving user experience

To-Do List Implementation:

- Developed multiple Todo list projects with features like task addition, editing and deletion
- Used Local Storage for data persistence

EDUCATION:

Associate Degree in Computer Software

February 2021 – May 2023

Shariaty Technical and Vocational University

LANGUAGES:

Persian (Native)

English (Advanced)

German (Beginner)