

Tina Ahmadian

Front End Developer

Front-End Developer with 2 years of experience building responsive, real-time web applications using React.js and Next.js. Skilled in delivering performant, SEO-optimized interfaces with WebSocket-based live data, SSR/SSG rendering, and clean state management. Experienced in collaborating with back-end teams to integrate RESTful APIs and ship production-ready features under deadline.

Core Stack: JavaScript (ES6+), TypeScript, React.js, Next.js, Redux, TailwindCSS, Material-UI, WebSocket

Testing & Tools: Jest, Cypress, Git, GitHub, GitLab, Docker

Contact

Phone & Telegram

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Portfolio

<https://tinahmadian-dev.ir/>

Email

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GitHub

<https://github.com/tinahmdian>

GitLab

<https://gitlab.com/tinahmdian>

Linkedin

linkedin.com/in/tina-ahmdian

Experience

● **Front End Developer** May 2024 - march 2026
BirKarSystem | Sanandaj, Kordestan, Iran

- Built responsive, production-grade interfaces with React.js and Material-UI for industrial weighing systems and management dashboards, used daily by operations teams.
- Implemented WebSocket-based real-time data sync, replacing polling-based updates and enabling instant weight/data display with no perceptible lag.
- Designed interactive dashboards with data visualization and advanced filtering, giving business stakeholders faster access to operational insights.
- Integrated RESTful APIs in close collaboration with back-end teams, ensuring seamless data flow across multiple system modules.
- Built a GIS-based web platform for civil and infrastructure projects using Leaflet.js and Next.js, featuring interactive map visualization and geospatial layer management to support urban planning decisions.

Expertise

- | | | |
|---------------|------------|-----------|
| ● JavaScript | ● redux | ● cypress |
| ● React js | ● axios | ● jest |
| ● TypeScript | ● swr | |
| ● Next js | ● Git | |
| ● docker | ● leaflet | |
| ● Material Ui | ● tailwind | |

Language

Persian

English

Education

- B.Sc. in Computer Engineering
University of Kurdistan

Organized



Communication



Teamwork



Meeting deadlines



Critical thinking

