

# Sajjad Abdollahi

Frontend developer | React, Next

<https://github.com/sajjadabd>

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## ABOUT ME

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Experienced **Next.js** Developer with a proven track record of building high-quality, performant web applications. Proficient in leveraging the power of **Next** and **React** to create scalable and efficient front-end solutions with strong expertise in component-based architecture, state management, and RESTful API integration.

## TECHNICAL SKILLS

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**Languages** : JavaScript, TypeScript, HTML, CSS  
**Frameworks** : React, Next, Tailwind, Three.js  
**Dev Tools** : Git, Gitlab, Docker, Webpack, Vite, CI/CD Pipelines

## EXPERIENCE

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### Next.js Developer

May 2019 – Present

*Faico Holding - Steel Factory*

- Developed reusable React components and implemented complex UI features using **Next.js** framework
- Experienced in designing and implementing **CI/CD pipelines**
- Worked with **REST APIs** to retrieve and display data from databases
- Created 3D visualizations and interactive design with **Three.js**
- Collaborated closely with UX designers and back-end developers to create seamless and intuitive user interfaces
- Implemented automated testing using **Jest** and **React Testing Library**

### Frontend Developer

Apr 2016 – Feb 2019

*Maghzafzar - Online Chess Game Platform*

- Developed and maintained complex web applications using **React**
- Utilized state management libraries such as **Redux** and ensure consistent data flow
- Implemented **responsive design** principles, ensuring optimal user experience across various devices
- Actively participated in **Agile** development processes, including sprint planning and daily stand-up meetings
- Developed new features for web application, resulting in a 20% increase in user engagement over six-month period

## EDUCATION

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### University Of Mazandaran

Babolsar, Mazandaran

*Bachelor of Software Engineering*

2010 – 2013

- the main project was about watchman route problem that is about the smallest routing path a watchman should go to see all the space on the room , the accuracy of my program was about 98% in different scenarios – the code is available on my github : <https://github.com/sajjadabd>