

# Mina Sadeghbayan

## Frontend Developer

Istanbul, Turkey

### CONTACT

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### SKILLS

HTML

CSS

SASS

BOOTSTRA

TAILWIND

JAVA SCRIPT

REACT

TYPE SCRIPT

NEXT JS

NODE JS

MONGODB

REDUX TOOLKIT

EXPRESS

### EDUCATION

Bachelor of Engineering in  
Information Technology

### EXTRAS

- Udemy Online Courses
- Certificate in React, NodeJS, Express & MongoDB - The MERN Fullstack Guide
  - The Complete JavaScript Course 2024 from Udemy

### SUMMARY

As a Frontend Developer with 4 years of experience, I specialize in building responsive, functional applications. I have a strong background in **React**, **TypeScript**, and **Tailwind** CSS, and I'm actively improving my skills in **Next.js**. Experienced with **Redux** for state management and **RESTful APIs**, I focus on writing clean, maintainable code to enhance UI performance. I value **design patterns** and **architecture** to create scalable, efficient applications.

### EXPERIENCE

#### Frontend Developer | CMorgh | March 2023 – Present

##### Developed a Fully Customizable UI Component Library

Designed a React-based component library with fully customizable properties, including position, color, borders, and border radius, allowing users to easily adapt the theme using a color and variable configuration file.

- Built a UI component library using **React**, based on designs provided in **Figma**.
- Used **Tailwind CSS** for flexible, responsive, and maintainable styling.
- Implemented **Storybook** for visual testing and component documentation.
- Integrated **TypeScript** for enhanced type safety and code maintainability.
- Collaborated with the team using **Git** for version control and **Jira** for project management in an **Agile** workflow.

##### Developed Real-Time Video Conferencing System

- Managed **camera and microphone** integration with **browser APIs**, utilizing React and TypeScript for real-time **media stream** handling (video and audio) to ensure high-quality, synchronized communication across users.
- Utilized **Redux Toolkit** to manage the application state, handling hardware access, media streams, and user settings efficiently.
- Applied **MVVM** architecture to structure the application, separating concerns and ensuring clean, maintainable code while managing Redux Toolkit, hardware interactions, and view layers effectively.
- Implemented user authentication and authorization using **Next.js** to manage secure sign-ins and role-based access control.
- Used token validation with HTTP-only **cookies** to maintain session persistence.
- Added **middleware** to validate user roles and permissions, ensuring proper authorization for access to specific resources and pages.
- Built core meeting features (user management, sessions, video streaming) with React, TypeScript, and Next.js, optimizing performance using **SSR and API routes** for faster load times and improved responsiveness.

## LANGUAGES

### English

Intermediate

### Persian

Native

### Turkish

B1

## Full Stack Developer | Independent Project | June 2022 – February 2023

### Developed a Travel-focused MERN Stack Web Application

<https://mina-sb.github.io/placesFrontend/> | [Screen Recording](#)

- Integrated **Google Maps API** for dynamic location logging and management using React.
- Implemented **JWT authentication**, bcrypt for password hashing, and Express-validator for input validation with Node.js and Express.
- Utilized **MongoDB** to store user data and location entries, with AWS SDK and Multer for secure image uploads.
- Enhanced UI with a dark mode feature, leveraging React's state management.
- Applied higher-order components and custom hooks in React for code abstraction and maintainability.

## Frontend Developer | Independent Project | January 2021 – June 2021

### E-commerce Shopping Platform

<https://mina-sb.github.io/online-store/> | [Screen Recording](#)

- Built a React-based application by efficiently integrating **RESTful APIs** to retrieve product data.
- Used **Sass** to create flexible and maintainable CSS for a polished UI.
- Implemented local storage to retain cart and wish list data between user sessions.

## Full Stack Developer | Sunnyware | March 2018 – December 2020

- Developed websites using ASP.NET and C# with SQL Server for backend and Bootstrap for responsive design.
- Built front-end interfaces and managed data storage, optimizing user experience and performance.