

Professional Summary

website : <https://reza-dev.netlify.app>

Full-Stack Web Developer with over 4 years of experience in both front-end and back-end development. Skilled in building scalable, maintainable, and real-time web applications using modern technologies like React, Next.js, Node.js, and TypeScript. Strong background in RESTful and GraphQL APIs, database management, and clean code principles.

What i'm doing

- Back-end:** [Back-End Developer — Node.js](#)
- Developed RESTful APIs using Node.js and Express.js
 - Built real-time systems (e.g., chat apps, collaborative tools) using Socket.io
 - Designed multi-threaded servers for high concurrency
 - Used both relational (PostgreSQL, MySQL) and non-relational (MongoDB) databases
 - Developed back-end features using Hono.js and Django
- Front-end:** [Front-End Developer — React / Next.js](#)
- Created performant and responsive UIs using React and Next.js
 - Implemented SSR, CSR, and SSG using Next.js
 - Styled applications with TailwindCSS and Sass
 - Used state management libraries like Redux, Zustand, and Context
- Python:** [Python Developer](#)
- Built Telegram bots and OCR-based tools
 - Automated tasks and data extraction using Python libraries

Projects

- Baki** Link : <http://cafebazaar.ir/app/?id=ir.baki.app>
Technologies: React, Ionic, Node.js, GraphQL, TypeScript, Nexus, Prisma, PostgreSQL **Role:** Full-Stack Developer
Baki is a cross-platform travel companion app designed to help users find and connect with fellow travelers. I was responsible for both front-end and back-end development.
Key Features:
- Built the UI using React and Ionic for a responsive, mobile-friendly experience
 - Developed a scalable GraphQL API using Node.js, TypeScript, and Nexus
- Implemented core features such as:
- Real-time chat between users
 - Notification system
 - Explore section for discovering travel partners
 - User profile management
- Liza** Link : <https://ani-design.ir/>
Technologies: Next.js, TypeScript, TailwindCSS, Strapi (CMS), PostgreSQL **Role:** Front-End & Back-End Collaborator
Liza is an e-commerce website for purchasing customizable eyeglass frames. The platform allows users to personalize their eyewear design and order directly through the site.
Key Features:
- Developed the UI using Next.js, TypeScript, and TailwindCSS for a responsive and accessible design
 - Used TanStack Query to efficiently manage API data fetching and caching
 - Built a frame customization tool allowing users to personalize their eyeglasses
 - Integrated Strapi as a CMS for managing products, content, and media
- Armenian Grillhouse** Link : <https://armeniangrillhouse.fr/>
Technologies: Next.js, React, Node.js, GraphQL, TailwindCSS, Stripe **Role:** Front-End Collaborator & Back-End
Armenian Grill House is a multilingual French restaurant website that allows customers to explore the menu, place online orders, and securely complete payments through Stripe.
Key Features:
- Developed the UI using Next.js, TypeScript, and TailwindCSS for a responsive and accessible design
 - Built a frame customization tool allowing users to personalize their eyeglasses
 - Integrated Strapi as a CMS for managing products, content, and media

Technical Skills

Front-End:	Back-End:	Databases:	Tools & Technologies:
<ul style="list-style-type: none">• HTML5, Canvas• CSS, Sass, TailwindCSS• JavaScript, TypeScript• React.js, Next.js, React Native• Redux, Zustand, Context API	<ul style="list-style-type: none">• Node.js, Express.js, Bun, Hono• Socket.io for real-time applications• GraphQL, RESTful APIs	<ul style="list-style-type: none">• MongoDB• MySQL• PostgreSQL• Prisma	<ul style="list-style-type: none">• Git, GitHub, Docker, Unit Testing (Jest, Vitest)• Netlify, Vercel, AWS• Package Managers: npm, yarn, bun