KIAN JANLOO

Full Stack Developer

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SUMMARY

Full-stack developer with 3+ years building high-quality SPAs and full-stack apps using **React**, **Next.js**, and **Node.js/TypeScript**. I design performant, accessible UIs and own end-to-end delivery—from API design (REST) and data modeling (PostgreSQL/MongoDB) to CI/CD and cloud deployment. I love turning product ideas into scalable, maintainable systems and continuously improving DX, performance, and reliability through testing and observability.

EXPERIENCE

Full-Stack Developer, *Sahar SMS*   07/2025 – 09/2025
                                                                                                            Tehran

- Built REST APIs with Express and TypeScript: routing, controllers, middleware, validation, authentication (JWT or OAuth2), RBAC, and rate limiting.
- Modeled data and implemented data access with TypeORM: entities, relations, migrations, repositories, transactions; optimized queries and indexes in PostgreSQL or MySQL.
- Improved back-end performance with Redis for caching, sessions, and throttling; designed background jobs with simple queues.
- Developed front end with Next.js and React: SSR, SSG, ISR, dynamic imports, code splitting, image optimization; data fetching with React Query or Next.js server actions.
- Implemented UI and UX best practices: Figma-to-code, consistent form and error patterns, skeleton and loading states, micro-interactions, responsive layouts, dark and light themes, and accessibility (ARIA, keyboard navigation, contrast).
- Built a lightweight design system and reusable component library; documented components with Storybook for consistency and speed.
- Documented and observed APIs with OpenAPI or Swagger; added structured logging (Winston or Pino), error monitoring (Sentry), and basic metrics and tracing.
- Wrote automated tests: Jest and React Testing Library for UI; Supertest for API endpoints; ensured coverage on critical paths and regressions.

Front-End Developer, *Apanco*   03/2024 – 07/2025
                                                                                            Sari, Mazandaran

- Teamed up with design and development teams to improve UX, and as a result, user satisfaction increased by more than 10%.
- Worked closely with UX/UI designers to transform functional wireframes into web applications, which directly contributed to a 15% reduction of post-launch errors in user navigation reported.
- Utilized Git and other version control systems to efficiently track project progress, facilitate collaboration, and maintain code integrity.
- Built a small-scale real-time app with Socket.IO and Express.js to explore backend event handling and WebSocket integration.
- Incorporating better page strategies on web pages using React and Next.js, which led to faster and SEO-friendly web pages, increasing performance and enabling a 20% reduction in load time.

- Utilized NextAuth.js in a Next.js project to implement secure authentication with JWT and refresh token support, enhancing session reliability and user data protection.

Front-End Developer, *Sepehr Academy*   01/2023 – 03/2024
- As a team member aspiring to enhance workflow efficiency by 25%, 1   Sari, Mazandaran
  collaborated in a three-member team developing websites on the React
  framework.
- Engineered visually appealing and fully responsive web pages with HTML, CSS,
  and JavaScript, aligning with client requirements and boosting user engagement.
- Applied responsive and accessible designs to enhance compatibility across a wide
  range of devices and web browsers, ensuring a seamless user experience
- Designed and refined user interfaces Ul on Figma, leading to a 20% increase in
  customer satisfaction.
- Developed a feature-rich admin panel to enhance Ul interactions and streamline
  management processes, reducing content management time significantly.

SKILLS

- HTML
- React
- JavaScript
- Express
- NestJs
- Axios
- Yup
- Formik
- react-hook-form
- React Router
- React Query
- Postman
- Git
- Jira
- NPM
- Refresh Token
- CSS Modules
- Styled Component
- Admin Panel
- SPA
- Mongoose
- Swagger UI
- i18n

- CSS
- Nextjs
- TypeScript
- Socket.IO
- Zod
- Hero UI
- Zustand
- Shadcn/UI
- NextAuth
- TailwindCSS
- GitHub
- Trello
- App Routing
- Figma
- Responsive Design
- JWT
- DBeaver
- Server Action
- PostgreSQL
- MongoDB
- TypeORM
- Material UI
- WebSocket

LANGUAGES

English
Advanced

Persian
Native

KEY ACHIEVEMENTS

Improved Team Efficiency
Boosted team productivity by 25% in a three-person team using React framework.

Increased User Satisfaction
Enhanced user satisfaction over 15% by collaborating with design teams for improved UX.

Optimized Rendering Strategy
Leveraged Next.js features like Server-Side Rendering (SSR) and API Routes to improve page performance and SEO, reducing initial load time by over 30%.

STRENGTHS

Performance Enhancement
Optimized page load by 20%.

Authentication & Security
Integrated JWT, NextAuth, and refresh tokens to ensure secure user access

User Experience Focus
mproved user satisfaction by 15%.

UI Styling
Built responsive Uls with TailwindCSS and Styled Components following accessibility standards