



CONTACT

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EDUCATION

SMART CODE

- Certification: Successfully completed the Front-End Developer course and obtained the corresponding certificate.
- Contributed to the development of the company's website Front-End using React.js and Redux.

SKILLS

- HTML 5
- CSS 3
- Tailwind CSS
- JavaScript (ES6+)
- React.js (Redux)
- Rest API
- Git/GitHub
- Vue.js
- Next.js

SOFT SKILLS

- Problem Solving
- Teamwork & Collaboration
- Adaptability

LANGUAGES

- Armenian (Fluent)
- English (Intermediate)
- Russian (Intermediate)

TATUL MINASYAN

WEB DEVELOPER

PROFILE

A highly motivated individual with a passion for technology and programming. I possess one year of practical experience as a Frontend Developer. I have completed advanced courses and am proficient in HTML5, CSS3, JavaScript (ES6+), React.js (Redux), I also have foundational knowledge in Next.js , Vue.js and Tailwind CSS.

My goal is to gain hands-on experience by working on real projects and advance my career as a competitive Front-End Developer.

PRACTICAL EXPERIENCE

HTML

- Strong understanding of semantic HTML5 and proper document structure.
- Built accessible forms, used ARIA attributes and improved keyboard navigation.
- Integrated multimedia (audio/video), images with responsive attributes, and HTML APIs (e.g., Canvas, localStorage basics).
- Followed SEO best practices through proper headings, meta tags and structured data.

CSS3

- Proficient in responsive design using media queries, mobile-first approach.
- Mastered Flexbox and CSS Grid for modern layout creation.
- Implemented CSS animations, transitions and transforms to enhance UX.

JavaScript (ES6+)

- Solid grasp of core JavaScript: variables, scopes, closures, prototypes and OOP patterns.
- Confident with modern syntax (let/const, arrow functions, template literals, destructuring, modules).
- Hands-on DOM manipulation, event handling and form validation.
- Worked with arrays and objects using map, filter, reduce; asynchronous programming with Promises and async/await; Fetch API for HTTP requests.
- Basic debugging and testing approach (console, DevTools).

React.js

- Built reusable component-based UIs using JSX, props and state.
- Managed side effects and lifecycle logic with Hooks (useState, useEffect, useRef, useContext).
- Implemented client-side routing (React Router) and form handling.
- State management experience with Redux concepts (actions, reducers, store) and using Redux Toolkit for simpler workflows.

Next.js

- Created server-side rendered (SSR) and static site generated (SSG) applications for improved performance and SEO.
- Worked with API routes, dynamic routing, and environment variables in Next.js.
- Applied performance optimizations (memoization, code-splitting) and followed best practices for clean, maintainable code.
- Started integrating TypeScript with React and Next.js projects to improve type safety and reduce runtime errors.

Projects

- Weather App: Developed with React, utilizing external API integration to dynamically display weather data.
- To-Do List App: Built with React, used hooks and local storage for task management.
- Tic Tac Toe Game: Implemented with JavaScript/React, including win/draw detection logic.
- Movie Website: Created with React & API integration to display movie data dynamically.
- Landing Website: Designed and developed responsive landing page using HTML5, CSS3, and React.js
- Portfolio Website: Personal portfolio site developed to showcase my skills and projects using React.js
- Routing and Authentication Site (Sign Up/Log In): Built using React Router for navigation and includes Sign Up/Log In functionality.