TATUL MINASYAN

WEB DEVELOPER

CONTACT

📞 +374 33 87 87 77

✉ tatul.minasyan2025@gmail.com

📍 Abovyan city

EDUCATION

2025-2026
SMART CODE

- Web Developer

SKILLS

- HTML 5
- CSS 3
- JavaScript (ES6+)
- React.js
- Next.js

SOFT SKILLS

- Problem Solving
- Teamwork & Collaboration
- Adaptability

LANGUAGES

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

PROFILE

I love technology and programming. I have experience in the basics of web programming (HTML, CSS, JavaScript) and am currently delving into React.js, and will continue my education by studying Node.js. My goal is to gain experience in a short time by working on real projects and become a competitive Full-Stack 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.
- Applied BEM methodology and cross-browser compatibility techniques.

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

- 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 JavaScript.