

Anthony Chablov

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PROFESSIONAL SUMMARY

Detail-oriented Web Developer proficient in using HTML, CSS, JavaScript, and modern frameworks like React.js, Next.js and Express.js. Skilled at transforming designs into seamless user experiences and optimizing for performance and accessibility. Collaborative achiever, adept at meeting deadlines and project goals. Committed to continuous learning, adaptability, and delivering innovative solutions for impactful results.

WORK EXPERIENCE

Euro+Can Group

September 2022 – January 2023

Web Developer

Toronto, ON

- Translated mock-ups into fully-functional responsive website and landing pages using React.js.
- Resolved technical issues, provided user support, and collaborated with client to achieve project goals.
- Doubled web traffic and user-engagement through optimized web-hosting.
- Improved site speed by 60% through dependency optimization, tree-shaking and Server Side Rendering.

PROJECTS

Sound Scope | TypeScript, Next.js, OAuth 2.0, Spotify Web API.

- Developed a responsive Spotify profile viewer with top tracks, artists, playlists, and playlist creation.
- Reduced development time by 50% through reusable JavaScript code, React.js Hooks, and Components.
- Cached fetched data in the browser, leading to a 70% reduction in API requests and improved latency

Personal Portfolio Website | Next.js, TypeScript, Tailwind CSS, Figma.

- Improved initial page load time by 50% through image optimization and dynamic imports.
- Reduced bundle size by 35% by optimizing and eliminating unnecessary JavaScript packages.
- 100% Cross Browser Compatible with adherence to WCAG guidelines.

Street-Art-To | Firebase, TypeScript, React.js.

- Created a full-stack application that displays street art murals across Toronto.
- Improved app performance by 50% through lazy loading, code splitting and tree-shaking.
- Reduced response times and server load by 40% through data caching with React-Query.

Task List Tracker | MongoDB, Express.js, React.js, Node.js.

- Developed a Full-Stack MERN application with RESTful API for task management with user-authentication.
- Optimized MongoDB database schema, resulting in a 50% decrease in query-time.
- Enhanced user experience with optimistic updates and reduced server load by 40% through debouncing.

EDUCATION

Seneca College - School of Software Design and Data Science

August 2023

Advanced Diploma in Computer Programming

Toronto, ON

University of Waterloo

January 2021

Bachelors of Geography and Environmental Management

Waterloo, ON

SKILLS

Languages: JavaScript (ES6+), TypeScript, CSS, HTML5 and JSON.

Frameworks/Libraries: React.js, Next.js, Redux, Framer-Motion, Tailwind, SASS/SCSS, Bootstrap and Jest.

Tools: Node.js, NPM, MongoDB, Firebase, Git/GitHub, RESTful APIs, Webpack, Babel and Figma.

ACCOMPLISHMENTS

- Smart Cities Hackathon Finalist (June 2023): Built a health monitoring web-app for First Nation' Health. Achieved 40% code reusability via modular components. Delivered a Minimum Viable Product in 48 hours.