

NAZARII VOITKIV

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OBJECTIVE

JavaScript Software Engineer

EDUCATION

Bachelor of Technology - BTech, Information Technology, Politechnika Radomska im. Kazimierza Pułaskiego
Expected 2025

Relevant Coursework: Web Development with JavaScript, React.js Fundamentals, Version Control with Git.

SKILLS

Frontend Development:	HTML, CSS (Tailwind CSS), JavaScript (TypeScript), React.js, Next.js, Angular, Angular CLI, Responsive design principles, Framer Motion
Backend Development:	Java (Spring, Spring Boot, Spring MVC, Spring Data, Hibernate), Node.js, Express.js, RESTful API design, Microservices architecture
Databases:	PostgreSQL, MySQL, SQLite, MongoDB, Liquibase, Java Database Connectivity (JDBC)
Cloud & DevOps:	Amazon Web Services (AWS), Docker, Docker Compose, Nginx, CI/CD (GitHub Actions)
Security & Authentication:	JWT Authentication, OAuth2, bcrypt, Rate Limiting, Secure API Design
Tools & Frameworks:	Git, GitHub, NX Monorepo, Prisma ORM, Postman, WebSockets
Other Skills:	Object-Oriented Programming (OOP), Web Applications, Web Development, Programming

EXPERIENCE

Freelance Web Developer <i>Remote</i>	Oct 2024 - Present
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- Designed and developed both simple and complex web applications tailored to client needs, utilizing React.js, HTML, CSS, JavaScript, and Express.js for efficient and scalable solutions.
- Created interactive, user-friendly interfaces for smaller projects while architecting advanced backend systems with Express.js for more complex, feature-rich applications.
- Successfully integrated RESTful APIs and third-party services to deliver dynamic, data-driven experiences, ensuring seamless functionality across all projects.
- Delivered high-performance web solutions optimized for speed, security, and responsiveness, achieving exceptional user satisfaction.
- Worked closely with clients to understand business goals and translate them into impactful web solutions, consistently meeting deadlines and exceeding expectations.
- Maintained high standards of code quality through rigorous testing and debugging, ensuring reliability and long-term scalability of projects.

PROJECTS

Telegram Raffle Bot and Management Web Interface. Developed a full-stack solution for managing raffles, including a Telegram bot and a web-based control panel. Built with Next.js 15 (React framework), React 19, and TailwindCSS for the frontend; integrated backend functionality using Next.js API Routes, Prisma ORM, and SQLite. Added automation using Node-cron and Telegram Mini Apps for enhanced user experience. Focused on secure authentication with JWT and bcrypt.

Key Features:

- Web interface for raffle management.
- Telegram bot for user interactions.
- Automated raffle checks with cron jobs.
- Scalable architecture with TypeScript and modern React practices.

E-Commerce Platform with Angular and Spring Boot. Built a modern e-commerce platform using Angular 19 for the frontend and Spring Boot for the backend. The application features a seamless shopping experience, server-side rendering (SSR), and secure payment integration via Stripe. Developed with a monorepo structure using Nx for efficient code management.

Key Features:

- Full-stack e-commerce platform with microservices architecture.
- Secure authentication via OIDC and integrated Stripe payments.
- Server-side rendering for enhanced SEO and performance.
- Reactive programming with RxJS for dynamic state management.

Cybersecurity Education Platform – Landing Page

Developed a cybersecurity education landing page using Next.js 14, designed to provide an engaging and informative experience for potential students. The platform highlights course benefits, the learning process, and user testimonials while ensuring security, performance optimization, and a seamless user experience.

Key Features:

- Built with Next.js 14 (App Router) for server-side rendering (SSR) and SEO optimization.
- TypeScript for enhanced type safety and maintainability.
- Modern UI styling with Tailwind CSS and interactive animations using Framer Motion.
- Secure authentication and access control with JWT tokens and bcrypt.

EXTRA-CURRICULAR ACTIVITIES

- Participated in online coding communities and forums to improve my knowledge of JavaScript, React.js, and backend development.
- Worked on small open-source projects on GitHub, fixing minor bugs and improving documentation.
- Took part in online hackathons and coding challenges to practice problem-solving and learn from more experienced developers.
- Volunteered to help a local project by creating a basic website to display community information and events.

LEADERSHIP

- Organized small online workshops for fellow beginner developers to share knowledge about JavaScript, React.js, and basic web development.
- Actively participated in coding groups and communities, taking initiative to guide discussions and help less experienced members.
- Coordinated a team of friends or classmates on a group project to create a simple web application, successfully managing tasks and deadlines.