NAZAR KHLIVNYI

Fullstack Developer

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SUMMARY

Fullstack Developer with hands-on experience building production-ready applications using React, Next.js, Node.js, Java Spring Boot and C# .NET Core. Implemented secure JWT authentication and real-time collaboration features for SaaS platforms, with Al integrations to enhance user experience. Passionate about clean code and Agile teamwork from personal projects and internships.

TECHNICAL SKILLS

Frontend: React, Next.js, Angular, Redux Toolkit, Tailwind CSS

Backend: Node.js (Express.js), Java Spring Boot, C# .NET Core, REST API, GraphQL

Databases: PostgreSQL, MySQL, MongoDB, Microsoft SQL Server **DevOps & Cloud:** Docker, GitHub Actions (CI/CD), AWS, Vercel

Collaboration & Tools: Git/GitHub, Postman, Figma, Agile/Scrum, Jira

Testing & Security: Jest (unit testing), JWT authentication

Al Integration: OpenAl API (basic), Ollama, Prompt Engineering

PROFESSIONAL EXPERIENCE

Full-Stack Developer | NoteFlow

Mar - Sept 2025

Enterprise ERP platform for business process management

- · Developed secure authentication system with JWT and RBAC, enhancing platform security
- Integrated analytics microservice + caching layer, improving data access by 30%
- Created real-time progress tracking, boosting user engagement
- Implemented Redux state management to better handle large datasets and app state
- Worked on Document Management System (DMS) features to streamline content handling

Tech Stack: React (Next.js), Redux, Axios, Java Spring Boot, TypeScript, MySQL, AWS, Docker

Full-stack Developer | Sprinter IT Sp. z o.o. (University Internship)

Aug - Sept 2024

- Created an admin module for bulk user operations, streamlining workflows
- Integrated logging and audit systems to improve platform reliability and operational transparency

Tech Stack: React.js, Axios, C# .NET Core, Microsoft SQL Server

Frontend Developer | FitTy (Short-term project contract)

Feb - Jun 2024

Workout management system

- Developed drag-and-drop workout planner, improving user experience and training plan creation
- Created real-time tracking and progress visualization, helping users monitor workouts
- Implemented tab-based navigation system for smoother workflow
- Optimized component performance, reducing load times and improving overall app responsiveness

Tech Stack: React.js, Axios, TypeScript, Tailwind CSS

PERSONAL PROJECTS

- Al Code Review Platform web app for reviewing code with Al assistance React/Node.js GitHub
- Typing Speed Tester real-time typing analytics, React, Tailwind CSS GitHub

EDUCATION & CERTIFICATIONS

- BSc in Computer Science Opole University 2022 2026
- Full-Stack Engineer Codecademy 2024
- Java Full Stack Spring Boot and Angular Udemy 2023

LANGUAGES

- English B2
- Polish C1
- Ukraine Native