

# Nick Nazarenko

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## PROFESSIONAL SUMMARY

Software Engineer with 4+ years of experience building high-performance, secure, and scalable web applications. Strong expertise in JavaScript, TypeScript, and Node.js, with a proven track record of designing efficient APIs, optimizing database performance, and improving system reliability.

## EXPERIENCE

### Software Engineer

*Translation Services USA*

May 2023 – Mar 2025

New York, NY

- Optimized API performance, reducing response times by 30% across multiple projects.
- Built and customized CMS plugins (WordPress, Shopify, Wix, Weebly), enhancing functionality and increasing user engagement by 40%.
- Integrated and optimized payment gateways (Stripe, Paddle), reducing transaction failures and improving checkout speed.
- Automated reporting processes to improve efficiency and business insights.
- Refactored and modernized legacy code, reducing technical debt and improving system maintainability by 35%.
- Built webhooks for third-party integrations (Shopify application, Paddle payment system), streamlining automation and data synchronization.
- Conducted technical interviews, evaluating candidates for technical roles.
- Implemented caching strategies using Redis, reducing database load and improving API response times.
- Managed deployment processes and server administration, ensuring seamless and efficient application operation.
- Led projects and coordinated team efforts, ensuring 98% on-time delivery of high-quality features.

### Software Engineer

*FlippedNormals*

Sep 2021 – Mar 2023

Remote, Ukraine

- Implemented a new functionality to pinpoint users' locations, enabling precise tax rate calculations per country.
- Developed features that helped businesses establish accurate tax calculations, reducing errors by 25%.
- Built a RESTful API, reducing integration time with backend services by 25%, improving system efficiency.
- Developed a real-time mailing notification system, increasing user engagement with updates by 30%.
- Refactored legacy code, improving reliability, scalability, and maintainability.
- Optimized database queries to improve application performance by 20%.
- Expanded unit and integration test coverage by 30%, enhancing code stability.
- Created background job processing for intensive tasks, improving app responsiveness and user experience.

## SKILLS

JavaScript, TypeScript, Node.js, Next.js, React, Express.js, NestJS, HTML, CSS, SQL, PostgreSQL, MySQL, NoSQL, MongoDB, Redis, Git, GitHub, Docker, GCP, AWS, Nginx, CI/CD, REST Api

## EDUCATION

### Lviv Polytechnic National University

*Bachelor's Degree in Computer Science*

Lviv, Ukraine

Sep 2017 – Jul 2021