Aliaksandr Haurusiou - Software Engineer

Email: <u>alex@gavrusev.dev</u>

LinkedIn: linkedin.com/in/gvrs
GitHub: github.com/alexgavrusev

Experience

Jul 2024 - Present: Backend Developer at BrainRocket

 Improved payment performance by implementing the core functionality of smart routing for cards and APMs, and by coordinating the workflows of other people involved in the initiative

Mar 2023 - Jun 2024: Software Engineer at Rockwell Automation

- Reduced version fragmentation and adoption lag of the of the enterprise-wide UI library by introducing Angular schematics that automate version updates
- Reduced build times by 25% by migrating from an Angular workspace to an Nx monorepo, addressing developer experience complaints
- Simplified the styling customizations such as high-contrast themes in the user-facing applications by planning and leading the process of adopting design tokens

Jul 2022 - Feb 2023: Backend Developer at IBM

- Simplified MongoDB schema management and reduced data access latency by planning and leading the switch from on-demand to deployment-time migrations
- Made publishing release notes to multiple Slack channels and mailing lists a oneclick operation by creating a serverless app

Dec 2020 - Jul 2022: Full Stack Developer at ThinkEasy

- Greatly improved the development velocity and DevEx of a rental property management application by leading its modernization from untyped Express.js to NestJS
- Improved code quality and sped up testing of multiple apps by configuring GitLab CI/CD pipelines to run tests, linting and formatting checks, and to deploy review apps

Skills

Backend

- Node - MySQL
- Express - MongoDB
- NestJS - Redis
- Serverless - RabbitMQ
- Microservices - Kafka

Tooling and DevOps

Nx
 Turborepo
 Docker, Compose
 GitLab CI/CD
 GitHub Actions
 Bash, zsh

Certifications

AWS Certified Solutions Architect - Associate (SAA-C03) - <u>Credly</u>

Education

B.A., Economics and Management

University of Finance and Administration (VŠFS)

Thesis topic: <u>Examining technical</u> analysis-based strategies in Forex and Crypto markets

Languages

- English bilingual
- Russian native
- Czech upper intermediate