# DENYS **NYKYPANCHUK**

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# **OBJECTIVE**

Desired position: Middle Java Engineer.



## **EDUCATION**

**Bachelor of Computer Science | Lviv Polytechnic National University** 2020 – 2024

Front-End Web Developer | IT-Cluster Academy & Space Up
THE END OF 2018 - THE BEGINNING OF 2019

Java Full Stack Developer | EPAM Systems University 18/06/2021 - 18/09/2021



# **EXPERIENCE**

#### Projects in portfolio on GitHub:

Types of projects from the newest to the oldest:

- Java projects
- C/C++ projects
- Front-End Web Development

## Java Back-End Developer | GK Software

14.09.2021 - PRESENT

Development of the solution for retail domain.

## Key responsibilities:

- Designing and developing various product crucial features in accordance to industry best practices and the latest standard.
- Products maintenance and bugs fixing.
- Development of Front-End applications on Vue.
- Integration of client-side app to various services, preparing API with involving different authentication modules. Development of the solution for retail domain. Key responsibilities: Designing and developing various product crucial features in accordance to industry best practices and the latest standard. Products maintenance and bugs fixing. Development of Front-End applications on Vue. Integration of client-

side app to various services, preparing API with involving different authentication modules.

**Skills:** Vue  $\cdot$  Docker  $\cdot$  TypeScript  $\cdot$  Gitlab  $\cdot$  PostgreSQL  $\cdot$  Spring Boot  $\cdot$  Spring MVC  $\cdot$  Java  $\cdot$  SQL  $\cdot$  Git  $\cdot$  Spring Framework



# **SKILLS**

- Foreign languages: English B1/B2, Ukrainian (native speaker).
- **Soft skills:** time management, work in team, leadership skills (organization of team work), code review and mentoring, persistence.
- **Programming languages:** Java, JavaScript, TypeScript, C/C++ (studied at the university), Shell/Bash scripts.
- Databases: Relational databases PostgreSQL, MySQL, h2.
- Front-End: XML, HTML5, CSS3 (SASS/SCSS), BEM methodology, responsive web design, JavaScript (jQuery) + Gulp, NPM.
- **Testing tools:** JUnit 4, Postman, Playwright, JMeter.
- **Programming frameworks**: Spring, Spring boot, Hibernate, Vue.
- Build automation tools: Maven.
- Version Control Systems: Git (+GitHub, GitLab).
- **Programming paradigms:** Procedural and Object-Oriented programming also study Functional programming.
- Agile methodologies: Scrum and Kanban.
- **Programming Tolls:** JetBrains Tools and IDEs, Visual Studio and VS Code, Git Bash and GUI, Terminal, Docker, openAPI.
- **Programming skills**: UI/UX design analysis, REST, Monolith architecture.
- Game Engine: Unreal Engine 4.