

Nikita Prudnikov

Business processes, automation & software development.

Logistics specialist and software developer with a background in international management. I work at JDE and develop tools for invoice processing, tender search and CV screening.

Saint Petersburg

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EXPERIENCE

Logistics specialist · Jacobs Douwe Egberts

Mar 2026 — present

Built Python tools for invoice checks and logistics calculations. The team's existing tools save approximately 60 hours a month, according to my project records.

Reduced checking time for certain large invoices from 8–16 hours to about 15 minutes, as documented in my supervisor's recommendation.

Work with SAP, Diadoc, monthly accruals and international counterparties; built a shared invoice tracker with Google Sheets and Apps Script.

Logistics intern · Jacobs Douwe Egberts

Oct 2025 — Feb 2026

Started with day-to-day invoice processing, initiated automation work and presented the proposal to department leaders and the plant director. Moved into a staff role in March 2026.

Python developer · placement · Vostokgosplan

Jun — Aug 2024

Collected and normalised public economic data with Python, designed PostgreSQL storage and built Yandex DataLens dashboards. Worked with analysts on requirements and delivered results; received an excellent placement recommendation.

EDUCATION

ITMO University

Master's · Digital Finance: Innovations and Business Solutions · 2026 — present

SPbU Graduate School of Management

Bachelor's · International Management, with honours · 2022 — 2026

Nikita Prudnikov / Selected work & skills

Invoice processing at JDE — bachelor's thesis

Research, development & model validation · 2025–2026

My bachelor's thesis: an invoice-auditing prototype and XML-to-Optimacros automation, developed and tested on real logistics documents.

7 correct + 3 partial — 10 invoice cases in the thesis benchmark

Source: my 2026 SPbU thesis, §3.2 and Appendix A. Ten cases, eleven local runs, including a large-invoice rerun after context overflow.

Tender search platform

Technical lead · architecture & core services · 2025 — present

A commercial tender-search tool that collects opportunities, checks relevance and matches them to a company's inventory.

10+ → 1 — platforms brought into one workflow

Matchya

Co-developer with Elizaveta Kalinina · December 2025

Matchya turns a pile of CVs into a ranked spreadsheet with reasons for each score. Built with Elizaveta Kalinina for a real screening task.

1,000 / <1 h — CVs processed in the reported run

SKILLS AND TOOLS

Document AI and LLMs: OCR, LLM, RAG, Whisper

Back end and data: Python, FastAPI, PostgreSQL, Celery, SAP, Apps Script

Apps: TypeScript, Next.js, Flutter, Kotlin, SwiftUI, Even G2

Hardware and more: STM32, Solidity, OpenStreetMap, Ableton

Russian · native. English · B2+, used in business correspondence and work with international counterparties.

RECOGNITION & REFERENCES

Cup IT 2025 · High Quality Awards 15%

B2B Product Management: our team's solution placed in the top 15% of first-round solutions. A transport operations application built around the MTS True Tabs case.

Recommendations

Supervisor recommendations from JDE and Vostokgosplan are available on request.