St. Petersburg, Russia · **neliitsme14@gmail.com** · **neliitsme.t.me** · **github.com/Neliitsme** · **linkedin.com/in/nelite**
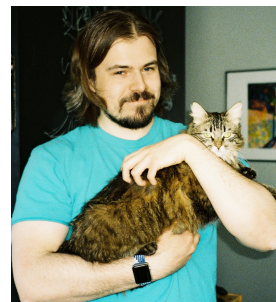
Neledov Ilya | CV

❱ Status: Student, Backend Developer

❱ Fields: Software Development

❱ Loves: Music, Google Search, Stackoverflow, New tech, Learning new stuff in general

❱ Languages: Russian (Native), English (Advanced/C1), Swedish (Beginner)

❱❱❱ Summary

I am a fourth-year software engineering student at ITMO University. At the moment mainly focused on growing backend development skills. On top of that I have interest in cybersecurity.

Tech I know:

❱ Languages: .NET (C#), Node.js (Typescript/Javascript, NestJS, Prisma ORM), Kotlin, Python, Lua, Bash

❱ Tools: git, lazygit, GitHub, Docker, PostgreSQL

❱ Diagrams: PlantUML, Mermaid UML, Visual Paradigm

❱ IDEs/Editors: JetBrains IDEs, (neo)vim, VSCode

❱❱❱ Experience

06 / 2022	**Software development**	Softwerke

❱ Over the course of month have developed a SAPUI5 calendar application that highlights holidays and allows one to choose a range of days to book for a possible vacation
❱ Link to the repository

❱❱❱ Education

2019 - Now	**Studies for Bachelor's degree in Software Engineering**	ITMO University

❱ Currently a part of the team researching microservice architecture, DDD and event sourcing. Also part of the team developing own chatting application.
❱ Designing a database for an dental clinic, developing APIs

❱❱❱ Projects

02 / 2022	**Nelige (Link to the repository)**	ITMO University

❱ A fullstack web app that simulates an imaginary working warehouse system
❱ Backend is written in Typescript, using NestJS and Prisma ORM. Authentication provided by SuperTokens. Frontend is written with Pug templates, Bootstrap and Javascript. Hosted on Heroku.

10 / 2022	**Task manager API (Link to the repository)**	ITMO University

❱ A task manager API. Developed as part of software design studies.
❱ Written in Kotlin, using Spring. Spring Data JPA alongside Hibernate is used to control Docker hosted PostgreSQL

08 / 2022	**Starry Sky (Link to the repository)**	

❱ An app for generating a starry sky for GitHub readme file
❱ Written in Typescript, using two.js for drawing and node-canvas for headless canvas generation. Hosted on Vercel, using Serverless Functions