TRETIAKOV YEVHEN

Senior Full Stack Developer

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📍 Reni, Ukraine   ☆ skype: live:.cid.fefa0e6a53e1ec1

SUMMARY

Seasoned Full Stack Developer with over 7 years of experience in designing, developing, and implementing web-based applications and solutions. Proficient in both Full Stack dev and AI engineer. Adept at collaborating with cross-functional teams to deliver high-quality, scalable, and maintainable software solutions. Strong problem-solving skills with a keen eye for detail, ensuring seamless integration and performance optimization. Passionate about learning new technologies and staying updated with industry trends to drive innovation and deliver cutting-edge solutions.

EDUCATION

Bachelor's in Computer Science

Odesa Mechnikov National University

📅 2013 - 2018   📍 Odessa, Ukraine

Master's in Software Engineering

Institute of Information Sciences and Electronics

📅 2018 - 2020   📍 Odessa, Ukraine

EXPERIENCE

Senior Full stack Developer

Cybozu

📅 2022 - 2023   📍 Tokyo, Japan

Cybozu is a well-known Japanese software company that specializes in developing collaborative and productivity software solutions for businesses. Established in 1997, the company has grown to become a prominent player in the software industry, particularly in the areas of groupware and enterprise collaboration tools.

- Hired, trained and leading an Agile team of 7 full-stack developers
- Developed indexed database architecture using SQL, no-SQL procedures and triggers for 10 different applications
- Worked with Core Java, Django, Laravel, Node to develop automated solutions to include web interfaces using React, Angular, Vue and Web services(AWS, Azure)
- Worked with a committee of 6 members to organise fun-activities for the employees

Full Stack Developer

Instituteof Information Sciences and Electronics

📅 2020 - 2021   📍 Odessa, Ukraine

Specific research fields include computer architecture, software science, information mathematics and modeling, media engineering, intelligent system, data and infology, system/control engineering, and electronics/communication system.

I'm associated with three research centers and an educational center of the University: the Center for Tsukuba Advanced Research Alliance, Academic Computing and Communications Center, and the Center for Computational Sciences.

Main Achievements

- Implemented performance tuning techniques on stored procedures and back-end queries which resulted in 46% improvement in application performance
- I had the responsibility to train 4 people the front-end basics and helped them develop further
- Worked with an agile team of 12 members and provided end-to-end solutions for clients

SKILLS

Client-Side

Javascript   TypeScript   Vue

Angular   React   React Native

Redux   TypeScript   Bootstrap

CSS

Server-side

Python   Django   Laravel   Flask

Java   Flutter   Android

Ruby on Rails   NodeJS   Redis

AWS   MongoDB   iOS   MySQL

Development & Operations

JUnit   NUnit   PyUnit   TestCafe

Mocha   Jest   Scrum   Agile

GIT   Azure DevOps

PROJECTS

OpenFlow based Firewall

📅 02/2021 - 01/2022   📍 Odessa, Ukraine

🔗 https://github.com/danette.east/OpenFlow-Firewall

OpenFlow protocol-based proactive Firewall in Python and NodeJS.

- Configured static rules using MD-SAL
- Engineered proactive rule evaluation system at OSI layer 7 using POX controller
- Provided flexibility to configure rule using centralised NodeJS based GUI

LANGUAGE

English

Ukrainian