TRETIAKOV YEVHEN

CONTACT

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portfolio-dv-git-main-waritos-projects.vercel.app

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Language

English
Ukrainian

EDUCATION

BACHELOR IN COMPUTER SCIENCE, 04/2013 - 06/2018
Odessa Mechnikov National University, Odessa, Ukraine

MASTERS IN SOFTWARE ENGINEERING, 07/2018 - 05/2020
Institute of Information Sciences and Electronics, Odes'ka, Ukraine

KEY SKILLS

Client-Side: JS, TypeScript Vue, Angular, React, React-Native Redux, TypeScript, Bootstrap
Server-Side: Python, Django, Laravel, Flask,
Java Spring, Flutter, Android, iOS, Ruby on Rails, NodeJS, Redis, AWS, MongoDB iOS MySQL, RabbitMQ, Firebase

INTERESTS

Artificial Intelligent

PROFILE

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.

EXPERIENCE

DJANGO STARS • 03/2023 - 04/2024

Kiev, Ukraine

Senior Full-Stack Developer
-Developed Hybrid apps using React Native (Expo & Cli), Ionic Framework (cordova/capacitor), Native script
-Upgraded PHP, Laravel, and other framework applications to fit client needs - resulting in a 120% rate of using.
-Performed technical analysis to select efficient adjustments based on company specifics.
-Defined and implemented robust app architectures and complex user interfaces
-Participated Hugo and Dito Delivery app development and earned 10k+ users in a few months.

APRIORIT • 06/2020 - 12/2022

Needham, USA

Junior Full-Stack Developer
-Developed an in-house CRM using LAMP to allow for easier personalization for company use, eventually leading to 12% reduction in annual costs.
-Launched an internal order management system utilizing primarily PHP and MySQL, PostgreSQL to introduce a more scalable and reliable solution that allowed 100% deadline compliance.
-Reduced processing cost by 80% by replacing cloud-based infrastructure with bare-metal Go-Lang services.
-Improved data quality, system uptime by reporting statistics for data pipelines.