

Arthur Ilyashenko

Junior Full-Stack Developer

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SKILLS

HTML



CSS



JavaScript



React



Git



TypeScript



MySQL



WebPack



SASS



GraphQL



TailwindCSS



PHP



REST API



INTERESTS

Programming

3D Printing and Modeling

Technologies

AI

LANGUAGES

Latvian

Intermediate

English

Intermediate

Russian

Native

Enthusiastic Junior Full-Stack Developer with 10 months of professional experience and 2 years of self-initiated project mastery. My personalized portfolio website notably spotlights a diverse array of projects, effectively showcasing my skills in both front-end and full-stack development. As a proactive learner, I consistently engage with new technologies to refine my coding prowess and drive innovation. My dedication to honing my craft and my ambition to become an accomplished developer fuel my pursuit of excellence.

WORK EXPERIENCE

Scandiweb

(10/2021 - 07/2022)

Web Developer

- Enhanced the front end of the New York Times website, elevating user engagement and experience.
- Implemented new functionalities, resolved issues, and updated PWA modules for Magento extensions, including Product Questions and Improved Layered Navigation.
- Developed a robust feature for the XsToys website, enabling the generation of PkPass files. Users could conveniently download or share these files via email.
- Created an innovative PWA module for the Most Viewed Products extension on the XsToys website, enhancing its overall functionality and user appeal.
- Strategically added new redirect rules to optimize navigation on the Laderach website, ensuring a seamless user journey.
- Skillfully debugged and resolved issues on both the frontend and backend of the Laderach website, contributing to a smoother user experience and improved functionality.

EDUCATION

Riga Technical University

(09/2019 - 07/2022)

Bachelor's degree, Information Technology

7.13

- Attained a Bachelor's degree in Engineering Sciences of Computer Management and Computer Science.
- Successfully defended a compelling bachelor's thesis titled "Research and application of information technologies in the development of a system solution for the accounting of personal income and expenses"
- Mastered foundational programming concepts using Java, Python, and C++, establishing a strong coding bedrock.
- Proficiently navigated SQL databases, gaining a comprehensive understanding of database management.
- Demonstrated practical skills by developing a dynamic JS Quiz and game, showcasing proficiency in algorithmic design, including the challenging Minimax algorithm.