Dmytro Isanin

e-mail: dmytro.isanin@gmail.com | **Location:** Wroclaw, Poland | Linkedin **|** Website

Summary:

Software Developer with a strong focus on frontend technologies and working experience in backend development. Proficient in developing websites and applications using JavaScript, React, TypeScript, Python, FastApi. Experienced in designing, implementing, and testing features for diverse projects, from small freelance websites to blockchain startups and enterprise-level platforms.

Technical Skills:

Frontend: React, JavaScript, TypeScript, Jotai, Redux, Angular, Styled Components, AnimeJS, html, Bootstrap, svg, css, sass, less, GraphQL, Jest, Enzyme, Progressive Web App

Backend: Python3, FastApi, sqlAlchemy, pyDantic, pyTest, Django, yaml, Docker, Kubernetes

Databases: PostgreSQL, Redis, Firebase, SQLite, MySQL

Languages & Development: Python3, JavaScript, TypeScript

Developer Tools: Git, VSCode, PyCharm, IntelliJ IDEA

Operating Systems: Windows, Linux

Professional Experience:

Web developer
2024-2025: Freelance
• Developed and delivered websites for diverse small-scale client projects.

Frontend developer
2023: Pivdenmont
• Engineered the frontend for a custom tool to calculate metal structure elements and select appropriate construction crane types based on load and building dimensions.
• Developed the user interface using React and TypeScript, translating complex engineering requirements into a functional and intuitive tool.

Frontend developer
2022–2023: Startup "Time Angle"
• Developed and implemented the frontend architecture for an investment and business project platform using Angular and TypeScript.
• Built key features including project preview pages, user-to-administrator request systems, participant interaction modules, and real-time project chats.
• Authored and maintained frontend services for seamless interaction with Firebase to manage project data, user authentication, and file sharing.

Frontend developer
2022: ANL "All Night Long"
• Implemented the complete frontend in React and TypeScript for an event management company, enabling clients to order services and book tickets for concerts, festivals, and corporate events.

Frontend developer
2020–2022: "AIT", INC
• Rapidly developed numerous websites using HTML, SCSS, and JavaScript in a high-volume production environment.
• Contributed to the development of the company's main product, a tender monitoring platform, using React

and TypeScript.

Backend developer
2019-2020: Blockchain startup "Token-tema"
• Designed, developed, and tested a multi-level referral bonus distribution matrix using Python and Django.
• Implemented robust, multi-factor oAuth2 authentication and other backend features for the blockchain platform.

Software Developer, Hardware Developer
2017-2019: EMV Energo
• Developed specialized software in Python for power plant equipment, deploying it within a Docker container cluster managed by Kubernetes.
• Assembled, installed, and configured server cabinets for power unit operations.

Computer systems administrator, Software developer, Tech support
2016–2017: Lviv Polytechnic National University
• Delivered service support and performed routine maintenance of computer systems to ensure operational stability.
• Led digitalization initiatives for institutional document workflows, improving accessibility and reducing paper-based processes.
• Populated and maintained internal databases, ensuring data accuracy and integrity across systems.
• Developed automation scripts to streamline administrative and technical processes, enhancing overall efficiency.
• Provided technical support to end-users, resolving hardware and software issues and improving user satisfaction.

Security specialist, Software developer, Administrator of active directory, Tech support
2010–2016: Public joint stock company "BANK FORUM", Department of information security systems.
• Administered domain infrastructure, ensuring secure and reliable access across internal banking systems.
• Developed and debugged proprietary banking-oriented software, improving system performance and functionality.
• Managed cryptographic key lifecycles and electronic digital signature services to maintain data integrity and compliance.
• Delivered technical support to end-users, resolving software and access-related issues efficiently.

Education:

Specialist of Information protection and security in computer systems and networks.
Institute of Computer Technology and Automation of Lviv Polytechnic National University.

Language Skills:

Ukrainian - fluent, English - intermediate.

GDPR:

I hereby consent to the processing of my personal data included in my CV for the purposes necessary to carry out the current and future recruitment processes, in accordance the Act of 10 May 2018 on the protection of personal data (Journal of Laws of 2018, item 1000) and with the Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data (General Data Protection Regulation – GDPR) and other applicable data protection laws. My data may not be processed, collected, or used for any other purpose beyond recruitment processes and/or establishing a partnership for the purpose of concluding a contract for the performance of work. I understand that providing my data is voluntary, and that I have the right to access, update, correct, delete, or request the deletion of my data at any time.