Denis Zhmurenko

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ABOUT ME

I am a middle+ frontend software engineer with strong React, TypeScript, JavaScript, HTML, and CSS skills and background at multiple fintech and QSR-tech companies. I'm currently working at Dodo Brands' ERP unit as a unit-wide frontend developer. On a tight deadline, I created many disruptive solutions, like a table-mounted screen with order cells that renders a size-tailored cell for each order as soon as it reaches the kitchen. I also refine and maintain an internal AntDesign-based component library and other frontend tooling. Previously, I helped create a social network for investors at one of the largest online banks in the world, consistently delivering new features while ensuring stability in a high-load project.

PROFESSIONAL EXPERIENCE

Software Engineer | *Dodo Brands - Remote*   Mar 2024 - Present
- Digital-first QSR brands franchisor (1.3k units, $1B system sales)
- Responsible for the development of key interfaces in the ERP unit
- Created disruptive order cells screen, which is installed in all new pizzerias
- Maintained internal AntDesign-based component library

Software Engineer | *T-Bank (formerly Tinkoff Bank) - On-site, then Remote*   Nov 2021 - Dec 2023
- One of the largest online banks in the world (49M clients)
- Developed Pulse - a social network for investors
- Increase in conversion to account opening
- Ensured stability in a key project with high RPS

EDUCATION

BSc(Hons) Computer Science   2023 – 2025
University of the West of England   Expecting First Class

International Year One in Computing   2022 – 2023
University of the West of England International College   Pass with Distinction

PROJECTS

Yaso - modern pastebin for the modern web | *https://yaso.su*   Jan 2021 - Present
- Cutting-edge pastebin designed specifically for software developers
- Vue (currently being rewritten into React), ASP.NET Core, JavaScript, and TypeScript

AirQua - crowdsource air quality monitoring prototype | *https://github.com/airqua*   Dec 2024 - May 2025
- Prototype air quality monitoring service that utilizes crowd-sourced data to provide real-time air quality information.
- React, TypeScript, Fastify, Prisma, MySQL
- Expecting First Class as a final year project at UWE

TECHNICAL SKILLS

- **Languages:** TypeScript, JavaScript, C#, Python, SQL
- **Frameworks:** React, Fastify
- **Libraries:** React Query, Styled, PostCSS, Workbox, AntDesign, Telegraf, Prisma, Storybook, Puppeteer
- **Tools:** GitHub Actions, GitLab CI/CD, Docker, Nginx, Git