DARIA KRYVOSHEIEVA

Frontend Engineer

CONTACTS

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Almere, Netherands

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EDUCATION

National Technical University
(Master's degree)
Computer ecological - economic and Computer Science
Donetsk, Ukraine | 2008-2012

Codaisseur
Full stack developer
Amsterdam, Netherlands | 2021

LANGUAGES

English
Dutch
Russian
Ukrainian

PROFILE

Frontend Engineer with 3+ years of experience delivering customer-focused digital applications in consulting environments using TypeScript, React.
Currently working at Sopra Steria, where I contribute to digital solutions for large organizations such as ProRail, Ministerie van Volksgezondheid, Welzijn en Sport, and Universitair Medisch Centrum Groningen.
Experienced in working closely with stakeholders to translate business requirements into scalable technical solutions and delivering high-quality applications in Agile environments. Passionate about building reliable systems, improving user experience, and exploring innovative technologies such as AI-assisted development and intelligent digital services.

EXPERIENCE

Software Engineer
SopraSteria | Utrecht, Netherlands | 2022 - Present

- Consulting:

Frontend Engineer
NotificationApp (Internal) | Utrecht | 07.2025 - Present

- Built and maintained scalable Angular + TypeScript applications in enterprise environments
- Designed reusable frontend architectures and shared component structures
- Contributed to CI/CD pipelines using Azure DevOps
- Worked with OAuth, SSO and secure enterprise authentication flows

Skills & Methods:
Tailwing, Angular, Python, Unit Tests, SSO, Azure Pipelines, OAuth, service design, journey mapping, workshop facilitation, ChatGPT, GitHub Copilot

Frontend Engineer
ProRail | Utrecht | 02.2024 - 07.2025

- Designed and implemented scalable React + TypeScript architecture for internal enterprise applications
- Improved code quality through linting, testing and structured project setup
- Collaborated across multiple teams to align frontend standards and best practices
- Experience working in structured, large-scale codebases

Impact: Improving clarity, performance, and real-time event handling in a mission-critical system.

Skills & Methods:
Tailwing, Agile/Scrum, HTML5, CSS3, TypeScript, Figma, Node.js, React, WCAG, Unit Testing, Redux, OOP, Figma, Radix UI, RxJS, data-heavy UX, ChatGPT, GitHub Copilot

SKILLSET

UX & Product Design

- UX ownership
- Interaction design
- Information architecture
- User flows
- Wireframes & prototypes
- Usability testing
- UX research
- Personas & journey mapping
- Data-heavy UX
- Accessibility (WCAG)
- Design tokens

UI & Design Systems

- Design systems
- Component-based UI
- Responsive design
- Microcopy
- Visual hierarchy
- Design tokens
- Event-driven interfaces

Frontend & Implementation

- HTML5
- CSS3
- SASS
- Material UI
- Tailwind
- JavaScript
- TypeScript
- Angular
- Vite
- Radix UI
- CSS architecture

Tools

- Jira
- OAuth
- WCAG

Ways of Working

- Agile/Scrum
- Workshop facilitation
- Stakeholder collaboration
- AI-assisted design&development

EXPERIENCE

Frontend Engineer
Robotics (Internal) | Utrecht | 07.2025 - 04.2024

- Collaborated with engineers to build intuitive control and monitoring interfaces.
- Designed and maintained the interface for an autonomous robot with multiple operational capabilities.

Skills & Methods: *Docker, CI/CD, Azure Pipelines, React, Next.js, HTML5, TypeScript, Material UI*

Frontend Engineer
Ministerie van Volksgezondheid, Welzijn en Sport | Den Haag | 06.2022 - 02.2024

- Delivered an accessible COVID-19 dashboard for millions of users, translating complex data into clear, actionable insights.
- Improved usability and performance through A/B testing, iterative optimisation, and data-driven refinement of visualisations.
- Ensured accessibility compliance (WCAG 2.1 AA)
- Translated complex datasets into clear, actionable visualisations.
- Created scalable styling architecture using Sass and design tokens
- Worked closely with UX to align implementation with brand standards
- Built and maintained reusable UI component libraries

Skills & Methods: *CSS3, WCAG, Unit Testing, OOP, data-heavy UX, Git, Sanity, Agile/Scrum, TypeScript, NextJS, React, RxJS Figma,*

Frontend Engineer
University Medical Center Groningen | Groningen | 02.2022 - 06.2022

- Built a user-friendly application for healthcare professionals to interpret kidney treatment recommendations.
- Conducted user interviews and usability testing to improve clarity and clinical decision-making.
- Improved system reliability through cloud migration and new feature development.

Skills & Methods: Tailwind, *HTML5, Git, Azure, Jira, JavaScript, TypeScript, Figma, Node.js, React, CICD, WCAG, Unit Testing, OOP*

Sabbatical | Studying | Parenting | 01.2020 – 01.2022

- re-skilled into Full-Stack Software Engineering
- moved from the Philippines to the Netherlands
- became a parent

UX/UI Research Designer
INTECH-Group | Manila, Philippines | 02.2017 – 09.2019

- Designed landing pages, user flows, and microcopy for digital campaigns.
- Conducted usability testing and competitor research to optimise conversion and engagement.
- Applied accessibility principles across marketing and product interfaces.

Skills & Methods: *Illustrator, Photoshop, XD, After Effects, Jira, Agile/Scrum, HTML5, CSS3*