



Evelina Satkauskė

Front End Developer | UX Designer

✉ evelina.satkauske@gmail.com ☎ +370 654 43334 📍 Vilnius, Lithuania 🌐 [GitHub](https://github.com/EveSatke) (github.com/EveSatke)
🌐 [LinkedIn](https://www.linkedin.com/in/evelina-satkauske) (linkedin.com/in/evelina-satkauske) ✓ [Portfolio](https://evesatke.github.io/developer-portfolio) (evesatke.github.io/developer-portfolio)

PROFESSIONAL SUMMARY

Former UX/UI designer turned web developer with diverse experience across finance, agency work, and enterprise development. Currently pursuing front-end development education at Turing College, mastering Python, Vue, TypeScript, SQL, Git, and modern testing frameworks. Proven ability to understand both business requirements and user needs when creating digital solutions. Experienced in Angular applications, WordPress development, and comprehensive UX research including user interviews, focus groups, and usability testing.

TECHNICAL SKILLS

FRONTEND DEVELOPMENT
Vue.js, React, Next.js, TypeScript, JavaScript, HTML5, CSS3, Tailwind CSS, Angular, SCSS

BACKEND & DATABASE
Python, Node.js, SQL, API Integration

DESIGN & UX
Figma, Prototyping, UX Research, UX Writing, Logo Design, Brandbook Design

TOOLS & TESTING
Git, Playwright, Jest, WordPress, Agile Development

PROFESSIONAL EXPERIENCE

UI/UX Designer

Danske Bank

2019 — 2023

Led design initiatives for bank employee applications within the Mobile First Technology team, developing prototypes and wireframes across multiple platforms. Conducted comprehensive UX research including user interviews, focus groups, usability testing, and analytics analysis to inform design decisions. Collaborated closely with developers to communicate design rationale, review implementations, and ensure design quality throughout the development process.

Figma / Prototyping

UX Research

UX Writing

Agile Development

IT Software Engineer, Student

Danske Bank

2019 Feb — 2019 Aug

Selected as one of four students through competitive job interviews for a comprehensive learning program. Over six months, immersed in both front-end and back-end development, mastering Angular, project architecture, and full-stack development. Working closely with mid and senior developers, participated in hackathons, built complete applications from ideation to deployment, and learned agile methodologies through sprint-based workflows. Gained deep insights into enterprise architecture and banking system capabilities while collaborating in cross-functional teams.

JavaScript

TypeScript

HTML & SCSS

Angular

Node.js

Web Designer

Starflix

2017 — 2018

After Code Academy web design courses, completed an internship at Starflix agency and was hired as a web designer/developer. Responsibilities included creating designs for small companies using WordPress platform, adjusting CSS code, logo design, making brandbooks and other design deliverables.

WordPress

CSS

Logo Design

Brandbook

PROJECTS

Habits App

[Live Demo](#) [GitHub](#)

Track your daily habits, monitor progress, and build consistent routines.

[Vue.js](#) [TypeScript](#) [Tailwind CSS](#) [Playwright](#)

Typo

[Live Demo](#) [GitHub](#)

A modern, web-based typing speed test application that helps users measure and improve their typing skills.

[Vanilla JavaScript](#) [HTML5](#) [CSS3](#) [PoetryDB API](#)

Telia e-shop

[Live Demo](#) [GitHub](#)

Portfolio project for Telia company developed as part of the Women Go Tech program.

[React](#) [Next.js](#) [Tailwind CSS](#) [Jest](#)

Tic-tac-toe Game

[Live Demo](#) [GitHub](#)

Vanilla JavaScript Tic-tac-toe with modular architecture, responsive design, and game state management.

[Vanilla JavaScript](#) [HTML5](#) [CSS3](#)

EDUCATION

Web Development Turing College

2024 — present

UX/UI courses Usability ISO Greta Galubauskaite

2020

Web Design Code Academy

2017

Bachelor's in Economics of Finance Mykolo Romerio University

2010 — 2014

ADDITIONAL INFORMATION

- Participated in **Woman Go Tech acceleration program** for front-end development
- Selected as **software developer student at Danske Bank** through competitive interviews
- Experience with **AI tools** to accelerate learning and development process
- Strong focus on **intersection of design thinking and technical implementation**
- Approach involves **deep analysis, exploring multiple solutions, and making informed decisions**