



zinenko.daryna@gmail.com



01786549057



Schwarzenbach  
am Wald

# DARYNA ZINCHENKO

## / ABOUT ME

I am an enthusiastic **Full Stack Developer** with a strong passion for continuous learning and growth. Highly motivated to apply my skills and knowledge to contribute effectively to a dynamic team. I'm a fast learner, committed to collaboration, and value clear and effective communication. I have a permission for work in Germany.  
German level B2.  
English C1.

## / SKILLS

**Languages & Frameworks:** JavaScript, TypeScript, React, HTML, CSS, SCSS, Node.js, Express.js, Redux

**Styling & UI Libraries:** Tailwind, DaisyUI, Material UI, Bulma, BEM

**Build Tools & Frameworks:** Vite, Webpack, Parcel

**Tools & Utilities:** REST APIs, JWT, BcryptJS, Multer, Firebase, OpenAI (Chat Completions API), Google Maps MarkerClusterer, Axios, Formik, Yup, NPM, Chrome DevTools, Git/GitHub, Webstorm, VS Code, Figma

**Databases:** MongoDB (Mongoose), PostgreSQL (Sequelize)

**AI coding assistants:** Claude code, Cursor

## / EDUCATION

11/2023 - 11/2024

**Full Stack Developer**  
**WBS Coding School** - Germany

03/2008 - 12/2013

**BSc Computer Science**  
**National Technical University** - Lutsk, Ukraine

## / EXPERIENCE

06/2021 - 08/2022

**SEO Specialist**  
SAVOI GmbH - Lutsk, Ukraine  
Website auditing and creating an improvement plans, writing specifications for copywriting. Developed analytical skills and proficiency with web tools.

## /MY PROJECTS

### [AI Powered Patient Reservation App For Pets](#) (Team Project)

[GitHub Code](#) (Frontend)

[GitHub Code](#) (Backend)

Web application that helps pet owners with instant first aid guidance, AI-powered emergency support, and seamless vet appointment booking.

**Frontend:** *Built using Vite, React, HTML, Tailwind, DaisyUI, Axios, Formik, Yup, Google Maps MarkerClusterer. Deployed on Netlify.*

Features:

- *User authentication. User Token is saved in Cookies.*
- *Role-Based Access. Pet Owners and Veterinarians, each with tailored functionalities.*
- *Pets management for Pet Owners. Creating, updating, storing and deleting details about pets.*
- *Appointments management. Creating, updating, deleting and filtering appointments.*
- *AI-powered emergency support. Instant first aid guidance.*
- *Find Nearby Veterinarians. Google Maps MarkerClusterer integration for locating veterinarians on an interactive map.*

**Backend:** *Built using Node.js, Express, REST API, MongoDB (Mongoose), Firebase OpenAI, Multer, JWT, BcryptJS. Deployed on Render.*

Features:

- *JWT-based authentication. BcryptJS password encryption, session check and auth middleware.*
- *User Upload Management: Secure file handling using Multer & Firebase.*
- *OpenAI's GPT-4 Chat Completions API.*

### [Online-Shop](#) (Team Project)

[GitHub Code](#)

E-commerce platform for gadget sales using React, Node.js, TypeScript, Redux, HTML, and SCSS.

Features:

- *Product catalog with filtering and sorting.*
- *Shopping cart and favourites management.*
- *Responsive design for mobile and desktop.*

### [Landing Page](#)

[GitHub Code](#) (Frontend)

Frontend: *Built using SCSS, HTML and BEM.*

Features:

- *A fully responsive landing page.*
- *The design and layout are inspired by the official BOSE website.*