

EMRE GUNDOGDU

Denizli, TURKEY

emregnd.com | linkedin.com/in/emregnd | github.com/emregundogdu

SUMMARY

Front End Developer experienced in React, Next.js and TypeScript delivering production features that improved local compilation by 6x, with a strong focus on creating visually appealing and user-friendly web interfaces. Proven ability to deliver production-ready features, collaborate cross-functionally, and continuously learn new technologies.

SKILLS

React, Next.js, TypeScript, Tailwind CSS, React Context, REST APIs, Responsive Design, HTML, CSS, JavaScript, Git, Figma, Agile methodologies, Web Development

WORK EXPERIENCE

Zenmira BT

03/2025 - Present

Front End Developer

Hybrid

- Developed scalable, modular features in Next.js and TypeScript, achieving 6x faster local compilation and ~80% faster deployments that improves developer experience
- Built role-based web apps and dashboards using React Hook Form, Zod, UI dashboard templates and modern UI libraries to enable admins and end-users manage complex workflows and customer actions
- Collaborated with UI/UX designers and back-end developers to deliver pixel-perfect implementations
- Wrote reusable components following modern React patterns and best practices
- Used REST APIs to retrieve data, moved client-side fetches to server-side improving security and speed

Laodikya Web

07/2024 - 02/2025

Freelance Web Designer & Developer

Self-Employed

- Designed and developed responsive, user-friendly websites for local businesses
- Led client communications and full development lifecycle from planning to delivery.
- Implemented accessible and SEO-friendly web designs and developments across multiple projects

PROJECT HIGHLIGHTS

Ethera Supplements

ethera-supplements.vercel.app

Fictional e-commerce brand with immersive 3D visuals

- Designed in Figma, Built with Next.js, React Three Fiber, and Framer Motion to deliver a dynamic, animation-rich user experience
- Integrated 3D product models using Three.js, allowing interactive product visualization directly in-browser
- Used AI-generated imagery, 3D assets and copywriting to enhance storytelling and branding
- Implemented cart and stock system, responsive layout, and animated transitions for modern UX flow
- Used Zustand and React Context for state management in complex logics like pre-loader and cart system

Zen Tattoo

zen-tattoo.vercel.app

Minimalist one-page business site

- Built with Next.js and Framer Motion; used immersive animations to craft a distinctive brand identity

EDUCATION

freeCodeCamp

2023 - 2024

2000+ hours Full Stack Development Program

Ege University

2021

American Literature and Culture (Preparatory Year)

LANGUAGES & INTERESTS

Languages: Turkish (Native), English (Fluent, EF Set C2 Certificate)

Hobbies: UI/UX Design, 3D development, reading, psychology, hiking, animation