# EMRE GUNDOGDU

Denizli, TURKEY

hello@emregnd.com | +90 (536) 222 1429 | emregnd.com | linkedin.com/in/emregnd | github.com/emreguendogdu

#### 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

Hybrid Front End Developer 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

07/2024 - 02/2025 Laodikya Web Self-Employed Freelance Web Designer & Developer

- - 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 Al-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

2021 **Ege University** 

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