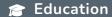# Fatih Arapoğlu

Full-stack Developer

📞 +90 542 898 54 26

✉ fttn@msn.com

📍 Düzce/Turkey

📅 23/03/1993

🚗 Driving Licence: B

🛡 Military Service: Done

github.com/fatiharapoglu

fatiharapoglu.dev

🎓 Education

Chemical Engineering,
Anadolu University
2012 – 2020
Eskişehir, Turkey

🌐 Languages

English ● ● ● ● ●
Turkish ● ● ● ● ●

🪁 Interests

- Coding & designing
- Playing electric guitar
- Story-based video games
- Charcoal drawing
- Stargazing

📇 Profile

A highly motivated and enthusiastic Junior Full-Stack Web Developer. Equipped with a solid understanding of web technologies. A quick learner with a keen eye for detail, committed to delivering high-quality code and pixel-perfect user experiences. Eager to contribute to collaborative projects, expand my skillset, and grow as a professional in the field of web development.

🧩 Skills

Programming Skills
JavaScript (ES6+), TypeScript, HTML, CSS, Sass, MATLAB.

Libraries & Frameworks
React.js, Next.js, Node.js, Express.js, Tailwind CSS, Bootstrap, Material UI.

Database & Back-end Services
MongoDB, PostgreSQL, Firebase, Supabase.

Tools & Technologies
Git, GitHub, Webpack, Vite, Prisma, React Query, ChatGPT.

💼 Relevant Experience

The Odin Project, Online Web Development Curriculum
11/2022 – 06/2023
- Completed a comprehensive online curriculum focused on full-stack web development, covering HTML, CSS, JavaScript, and modern frameworks like React.js, Node.js and more.
- Developed hands-on proficiency in front-end and back-end technologies through practical exercises and projects.
- Demonstrated problem-solving abilities and attention to detail by overcoming coding challenges and debugging complex issues.
- Created a portfolio of projects, showcasing expertise in responsive web design, user interface development, and database integration.

İlkalem Tic. San. A.Ş., Chemical Engineer
2020 – 2022 | Sakarya, Turkey
- Successfully worked as a Chemical Engineer for two years, gaining valuable experience in process design, optimization, and data analysis.
- Utilized MATLAB extensively to analyze large datasets, perform statistical analysis, and develop models for process simulation and optimization.

📂 Selected Projects

Full-stack Twitter Clone
A comprehensive full-stack clone of Twitter, with a familiar interface and a range of essential features. Created with Next.js 13, TypeScript, PostgreSQL and Supabase.

MERN Blog
A blog built with MERN stack. Headless CMS for admin, CRUD operations on mongoDB database with admin authorization, comment section for each blog post, rate limiter for users to comment and more.

Photo-tag
Photo-Tag game of PlayStation Universe. The logic is created with React and used Firebase for a back-end database.