

Galip OZTURK

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SKILLS

Languages: TypeScript, JavaScript (ES6+), HTML5, CSS3, SASS, Python

Technologies: React, Next.js, Redux, RTK Query, GraphQL, Tailwind CSS, Node.js

Tools: Git, Vite, Webpack, Jest, React Testing Library, NX Monorepo

Others: Docker, Kubernetes, CI/CD, WebSocket, RESTful API, Figma

EXPERIENCE

Senior Frontend Engineer, [Nowadays](#) **Mar 2023 – Present**

- Engineered a robust productivity application for date-based planning, implementing drag-and-drop widgets, reusable dynamic templates, and intuitive features to enhance user productivity and enable effective planning.
- Architected a modular, scalable codebase with NX Monorepo and developed a reusable React UI library for sharing across multiple applications, improving maintainability and accelerating development.
- Led a four-person development team, guiding feature design and development while effectively managing tasks and streamlining collaboration through Kanban methodology.
- Applied UI/UX best practices, mobile responsiveness, and accessibility (WCAG) to enhance user-friendliness.
- Optimized performance through code splitting, lazy loading, and cache-first strategies to reduce load times.

Frontend Engineer, [GUI Bilisim](#) **Apr 2020 – Mar 2023**

- Developed React-based performant single-page applications, built on a shared codebase for managing and real-time monitoring of secure communication systems.
- Managed project workflows across multiple projects, collaborating with cross-functional teams to enhance features, resolve bugs, and improve delivery efficiency using Agile methodologies.
- Migrated legacy codebase from JavaScript to TypeScript, improving code maintainability and type safety.
- Built a React UI library, resulting in a 30% reduction in development time and increased team productivity.
- Mentored junior developers through pair programming and code reviews, advancing their frontend skills.

Frontend Engineer, [Eti Maden](#) **June 2018 – Apr 2020**

- Developed an email alert system with React and Python to notify staff of network device failures and outages.
- Built an intranet portal using JavaScript and Flask, improving document accessibility for employees.
- Automated network device management with Python scripts, reducing configuration time for over 100 devices.
- Collaborated with outsourced teams to troubleshoot issues, minimizing delays and ensuring project success.

System and Network Administrator, [Eti Maden](#) **Jan 2013 – June 2018**

- Managed and maintained network infrastructure, including DNS and DHCP services, achieving 99% uptime.
- Administered Zimbra by configuring servers and implementing security policies to ensure email safety.
- Deployed and configured virtual servers with VMware, optimizing resource utilization for improved efficiency.

EDUCATION

Ankara University

Bachelor's Degree in Computer Engineering

June 2018
Ankara, Turkey

Ankara University

Associate's Degree in Computer Programming

June 2012
Ankara, Turkey