

FRONT-END DEVELOPER

More than 4 years of experience in developing responsive and scalable web applications using React, TypeScript, and modern web technologies. In my professional career, I contributed to enterprise-level projects by modernizing insurance and pension platforms, developing seamless user interfaces, and meeting the needs of users. I worked extensively with React 17, Redux, SCSS, and REST APIs, applying clean code practices, performance optimization strategies, and conducting SonarQube integration checks to ensure code quality and maintainability.

Other than my professional work, expanding my expertise through personal projects. I have developed applications using TypeScript, Next.js, Vue.js, Tailwind CSS, and GraphQL on the frontend, while building backend services with Express.js, Prisma, and MongoDB. These projects allowed me to gain hands-on experience in full-stack development, strengthen my understanding of scalable architectures, and explore integrations such as OpenAI APIs.

EXPERIENCES

adesso Turkey Nov 2022 - Present

adesso Turkey is the Turkish branch of adesso Group, one of Europe’s leading IT service providers, delivering software development and digital transformation solutions.’s leading IT Service Provider

Front-End Developer

- Rebuilt the Life Insurance application front-end with modern UI technologies, aligning it with the existing BES (Private Pension) platform to deliver a unified sales experience.
- Designed and implemented a modernized user interface, reducing customer complaints and improving time-to-market for new features.
- Developed a scalable front-end architecture that enables seamless third-party integrations and improved release management.
- Contributed to process simplification by enhancing user flows and integrating with Oracle LDAP, improving the field user experience.
- Standardize UI technologies across Life and BES teams to eliminate knowledge silos and foster cross-team collaboration.

Turkish Aerospace Industries Jun 2019 - Oct 2022

TUSAŞ is Turkey’s leading aerospace and defense company, specializing in the design, development, and production of aircraft, helicopters, UAVs, satellites, and structural components.

Software Design Engineer

- Developed ERP modules for Occupational Health and Safety within the Odoo framework using Python and XML.
- Created interactive dashboards using Highcharts and vanilla JavaScript.
- Designed SQL-based data migration pipelines ensuring 100% data integrity.
- Liaised with stakeholders to test and iterate on new system features.

SKILLS

Frontend Development & Styling: JavaScript (ES6+), TypeScript, React.js, Next.js, Vue.js, HTML5, CSS3, SCSS, Tailwind CSS, Bootstrap

Backend & Databases: Node.js, Express.js, Prisma, MongoDB, PostgreSQL

Tools & Workflow: Git, GitHub, Webpack, npm, pnpm, Agile/Scrum, JIRA, Confluence

Testing & CI/CD: Jest, React Testing Library, Jenkins, Netlify, Render

APIs & Data: REST APIs, GraphQL



CERTICATES

*Certified Mid-Level Javascript
Developer*

Issued: June 2025

Certificates.dev



LANGUAGES

Turkish: Native

English: Fluent

German Beginner (Ongoing Training)



EDUCATION

2015 – 2019

Istanbul Commerce University

Industrial Engineering

- Attained a 3.89 GPA, reflecting a strong academic performance throughout the program.



CONTACT



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