

IPEK EFENDIEV

FRONTEND DEVELOPER

 [linkedin/ipek-efendiev](https://www.linkedin.com/in/ipek-efendiev)
 github.com/iefendiev
 ipekefendiev@gmail.com
 Izmir, Turkey
 +905365231325

Frontend developer with 4+ years of commercial experience. Led frontend refactors, interviewed candidates, wrote and maintained both E2E and unit tests. I'm not afraid of high standards — I want to solve real problems, work on meaningful products, and grow into a technical lead role.

SKILLS

- React
- Next.js
- TypeScript
- Node.js
- React Query
- SWR
- Tailwindcss
- Styled Components
- Redux
- Zustand
- React Hook Form
- Zod
- Cypress
- Nookies
- GraphQL, Apollo Client
- CI/CD, Git
- ESLint, Prettier
- Nest.js, TypeORM

EXPERIENCES

SAVOIRR (PolitAnalytics product)

September 2022 - Currently

The B2B platform monitors open-government political data, helping users stay informed about upcoming decisions in parliament and the key political figures involved.

- Led refactoring and contributed to core frontend architecture
- Introduced TanStack Query, improving performance and developer workflow
- Did technical interviews for candidates for front-end position in our team
- Wrote and maintained E2E (Cypress) and unit tests (Vitest) with high coverage
- Enforced strict types, custom pre-hooks, and linting rules for code quality

Tech stack: React, TypeScript, TanStack Query, Vite, Vitest, Cypress, MUI, React Hook Form

Research Ecosystems

May 2022 - June 2022 (Part Time)

Developed a dashboard application for the healthcare domain, allowing users to view doctor results and export reports as PDFs.

- Built the interface using React, TypeScript, and Ant Design
- Ensured accessibility and smooth user experience across key workflows
- Integrated React Hook Form for reliable and scalable form handling

Tech stack: React, TypeScript, Ant Design, React Hook Form

EDUCATION

IZMIR INSTITUTE OF TECHNOLOGY

B.Sc. of Chemical Engineering
2015 - 2021

Side project for a private construction company.

February 2022 - July 2022 (Part Time)

Built a custom dashboard application tailored to complex business requirements in a single-tenant environment.

- Developed core UI using React
- Wrote E2E tests with Cypress to validate user flows and improve reliability
- Gained hands-on experience with production-level testing strategies

Tech stack: React, Cypress

90Pixel

July 2021 - February 2022

Started as one of four selected interns from hundreds of applicants and became the only one offered a full-time role after the program.

- Developed multiple client-facing SaaS projects using Next.js (v12) and React
- Gained first hands-on experience with Server-Side Rendering (SSR) and implemented advanced features like chunked file uploads
- Worked across diverse projects, quickly adapting to different libraries, tools, and requirements
- Learned the importance of code quality and maintainability through regular, strict frontend code reviews within the team
- Built a strong foundation in scalable frontend development in a fast-paced, high-expectation environment

Tech stack: React, Next.js, Zustand, SWR, Styled Components, Nookies, REST, GraphQL, MUI, Redux and many more

S U M M A R Y

I'm a self-taught Frontend Developer with over 4 years of hands-on experience, currently working at an international startup where I help build a product used in real-world political and governmental data monitoring. I take ownership, push for better architecture, write scalable code, and care deeply about quality — from pixel-perfect UI to test coverage and developer experience.

My tech stack centers around React, TypeScript, Next.js, React Query, and TailwindCSS — but my curiosity has also taken me through GraphQL, Apollo Client, Zustand, Redux, Cypress, Vitest, and more. I've built a small full-stack app to deepen my backend knowledge, and I continue to explore new areas to grow as a well-rounded developer.

What makes me stand out is the way I treat this craft: I don't just code — I refactor, improve, and care. I push for structure and clarity, introduce tools that elevate the workflow, and work closely with designers and backend developers to build products that feel great to use.

I'm now looking for my next challenge — a team that values clean code, collaboration, and craftsmanship, where I can contribute meaningfully and continue leveling up as a developer.