



Projects

DRAGOŞ TEMELIE

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A social media app that aims to enhance interactions between colleagues outside the office.

Technologies



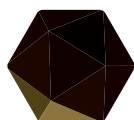
React



Material UI



Redux



MS Graph



Docker

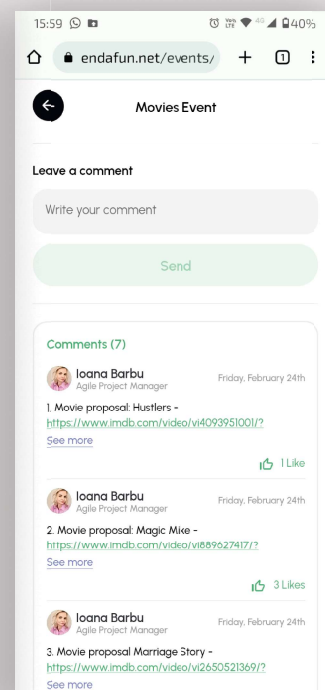
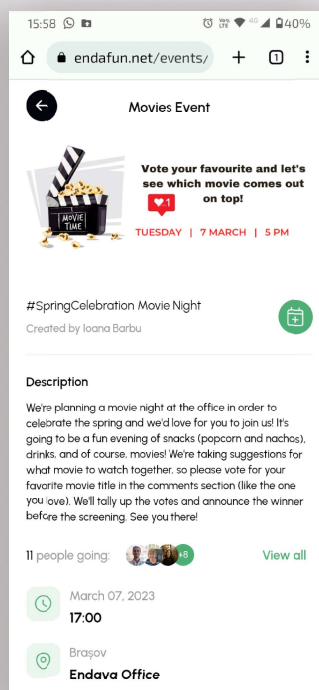
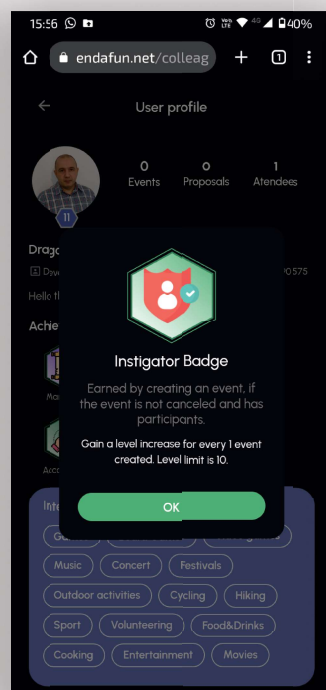
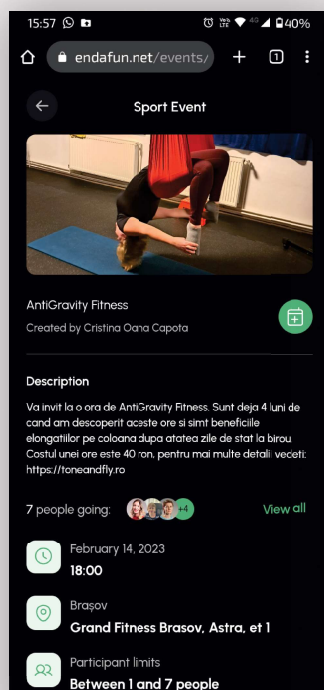
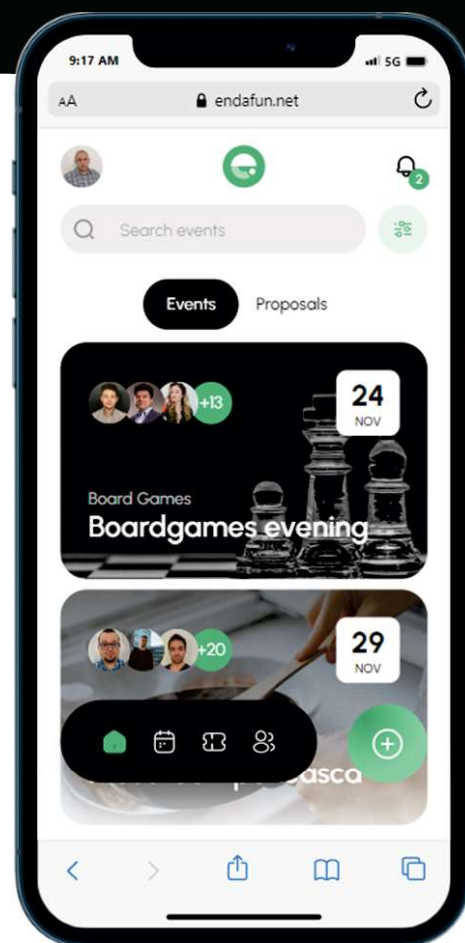


PostgreSQL

<https://endafun.net>

Involvement

I played the role of frontend dev. The project was built using React.js, Material UI, Redux and TypeScript. For the backend Java Spring Boot was used. I also got the opportunity to use Figma to create some of the app screens.



Technologies



Next.js



styled-components



Axios



TypeScript

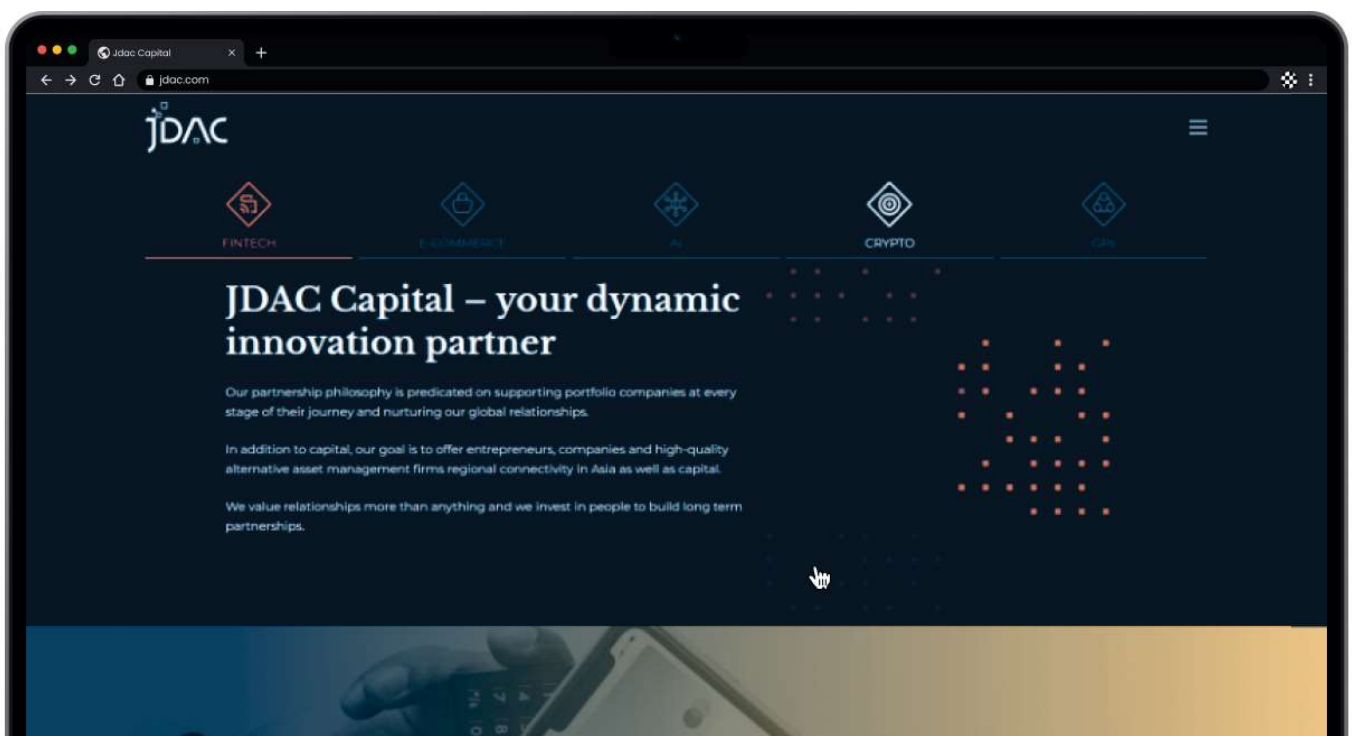


GreenSock

<https://jdac.com>

Involvement

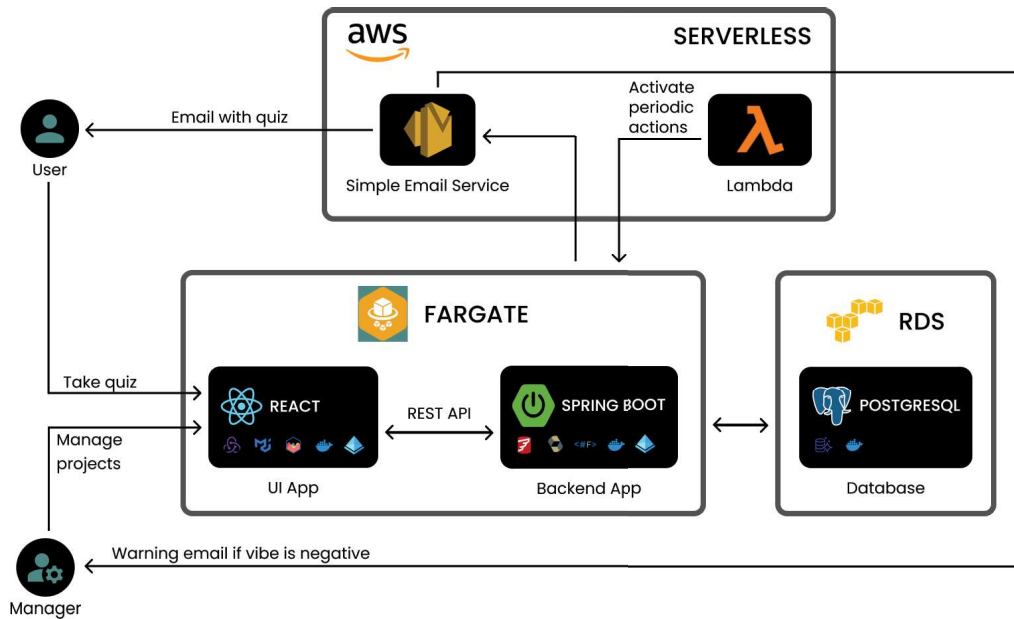
I developed the company website using **Next.js**, as part of a 3-member team consisting of a developer, designer, and business owner.



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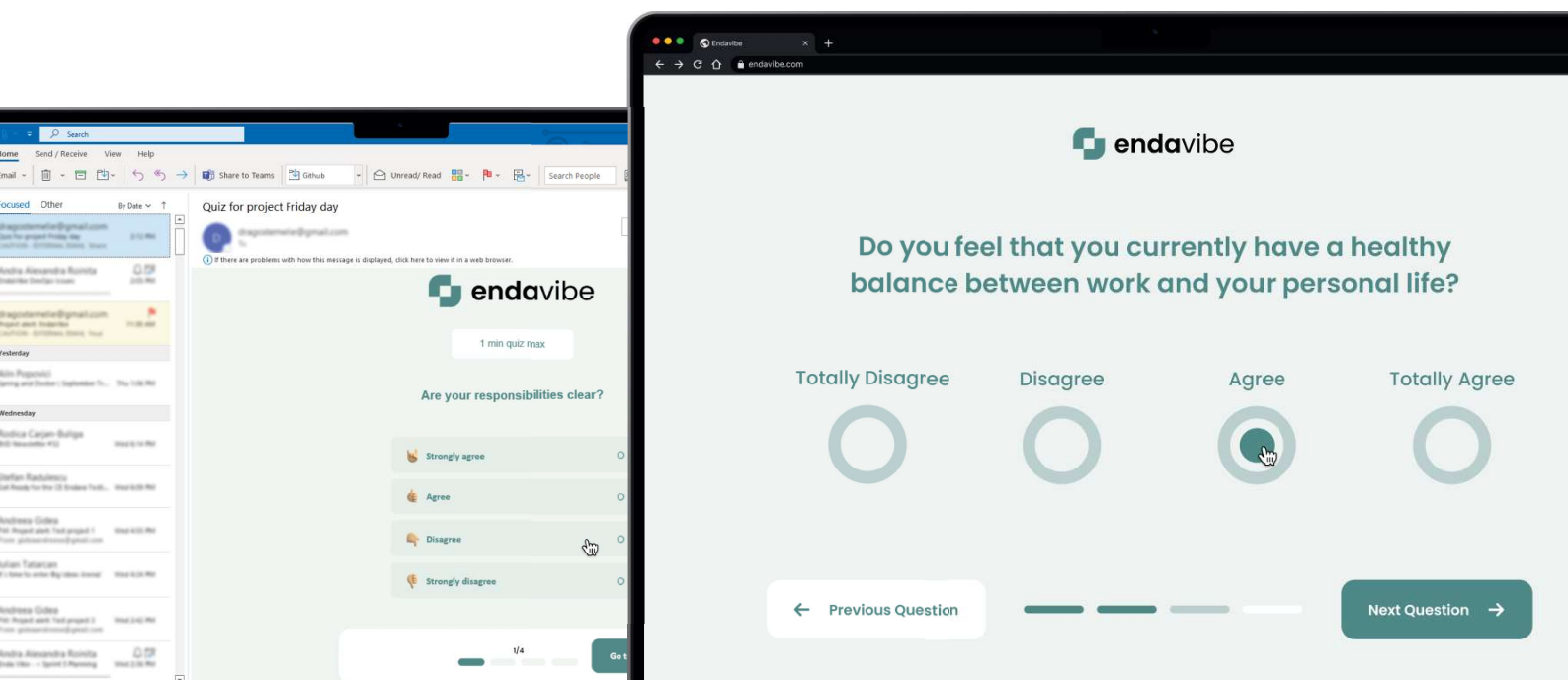
The app objective was to offer information and keep the business owners updated in due time about the health of the project and its members.

Technologies



Involvement

I developed the frontend part, in team with another colleague using React.js, Material UI and TypeScript. For the email templates we used HTML tables. We added Chart.Js for dashboard stats and reports.



Technologies



Next.js



styled-components



Axios



TypeScript

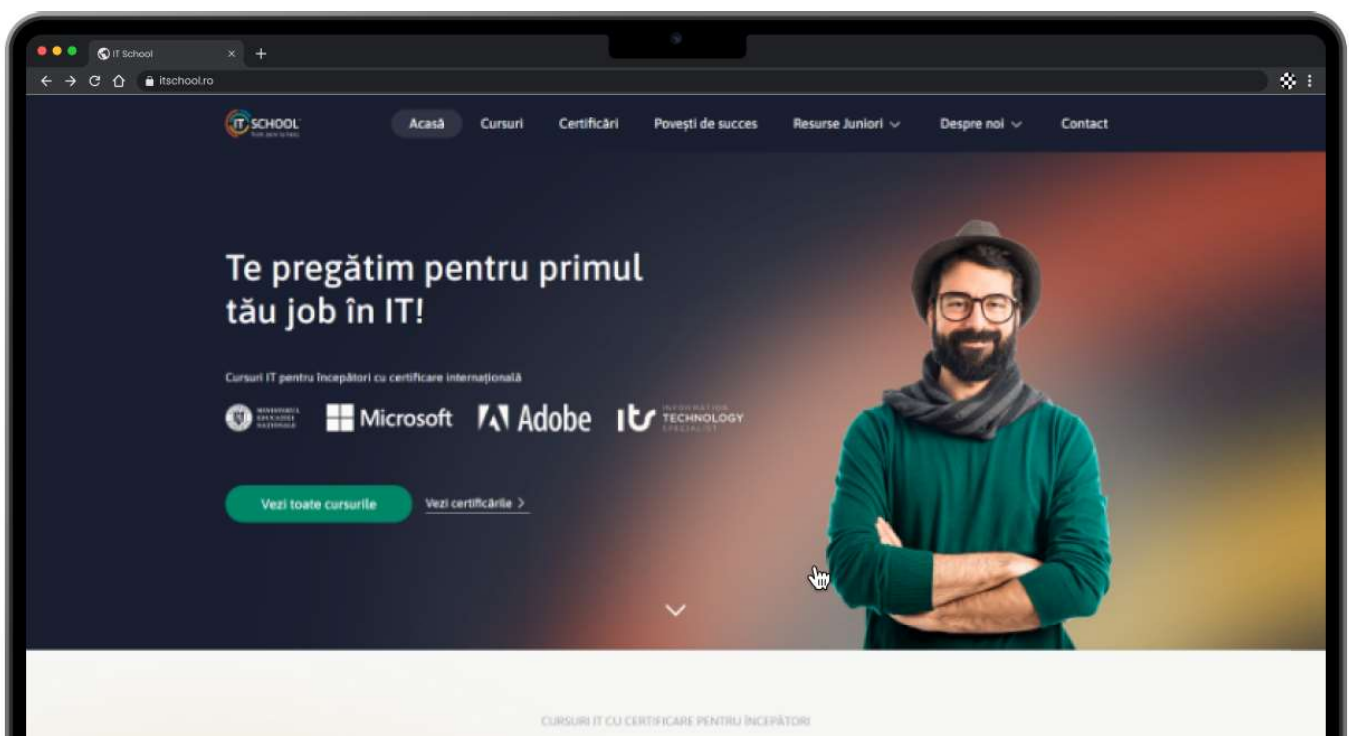
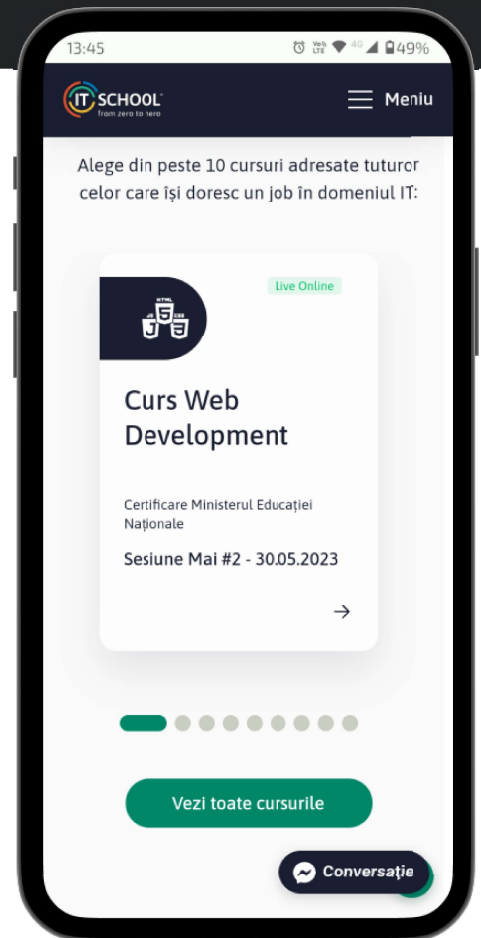


MongoDB

<https://itschool.ro>

Involvement

I developed the company website using Next.js, as part of a 3-member team consisting of a developer, designer, and business owner.



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A community-driven initiative that brings together local entrepreneurs and makers that strive to make a difference.

Technologies



React



styled-components



Axios



React Markdown



Express

<https://timisoarastartups.com>

Involvement

I developed the company website using **React.js** and **styled-components** as part of a 3-member team consisting of a developer, designer, and business owner.

