

Péter Abordán

Full-Stack Developer · Growth Engineer

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[/abordanpeter](https://github.com/abordanpeter)

Skills & Tools

Languages

HTML CSS TypeScript JavaScript Ruby Python SQL English Hungarian

Technologies

Node.js Next.js React Vue Astro Rails GraphQL REST Strapi Jest Material UI Emotion
Storybook Webpack Vite

Tools & Other

AWS GCP Firebase Vercel Cloudflare Postgres Redis Docker CircleCI Microservices
Microfrontends Git Unit Testing i18n Core Web Vitals A/B Testing Heap Figma VS Code

Experience

📅 Sept 2021 - Now

🌐 Remote - Everywhere

DataCamp — Full-Stack Growth Engineer

- Optimized sitewide promotions by enabling marketing to run self-served promotions, reducing the engineering effort of a campaign by over 60%.
- Led the technical direction and development of the DataCamp for Business marketing site, which increased marketing leads by over 15% YoY.
- Designed, implemented, and analyzed multiple A/B tests aimed at improving conversion, resulting in \$100k+ annual revenue.
- Introduced analytics sessions to our team, where we share insights and explore opportunities to improve our numbers.

📅 Jun 2021 - Aug 2021

📍 Remote - Budapest

DataCamp — Full-Stack Developer intern

- Worked on the company's first product-led-growth mechanism to allow learners to self-organize in groups with peers and colleagues.
- Helped onboard 3 new team members, easing their integration into the Product Led Growth team.

Project Highlights

Python Langchain

OpenAI Next.js

Beautiful Soup

AI Generated Newsletter (Hackathon Project)

- Led an AI-generated newsletter hackathon project, architected the system, and built the data processing and transformation pipeline that integrated seamlessly with our frontend.
- Innovated by implementing a customized data refinement chain, enhancing content quality.

React Vite Express

Firebase Redis

GraphQL

Splitify - Expense Sharing App

- Designed and implemented an expense sharing web application that featured receipt scanning, store detection, item detection, and real time updates.
- Enabled groups of users to split their expenses quickly and efficiently. It was used by my larger network.

Education

📅 Sept 2018 - Jan 2022

Computer Science BSc — Budapest University of Technology and Economics

Software Engineering Specialization

GPA: 4.6

📅 Jan 2020 - June 2020

Software Engineering — Aquincum Institute of Technology

GPA: 5.0