Levente
Czeglédi
Software Engineer

CONTACT

📞 +36 20 499 4178

✉️ celevicte@gmail.com

📍 Budapest (planning relocation to Copenhagen)

🐙 github.com/dawadjet

EDUCATION

Computer Science MSc
Budapest University of Technology and Economics
2022 - 2024

Computer Science BSc
Budapest University of Technology and Economics
2018 - 2022

Advanced Mathematics
Lovassy László Grammar School
2013 - 2018

SKILLS

- React & Next.js
- TypeScript
- Tailwind CSS
- Flutter & Dart
- English (C1)
- German (B2)

WORK EXPERIENCE

Software Engineer   2024 -
Hiya Inc. (Hungary) l Budapest

I contributed to expanding the company's core applications by implementing new features using React, Material UI, Apollo GraphQL, and TanStack Query, while closely collaborating with the U.S.-based project management team.

Beyond feature development, I placed a strong emphasis on improving code quality and developer efficiency. I fully migrated multiple applications to the Next.js App Router architecture, introduced ESLint rules for better code consistency, and integrated new libraries such as Zustand, TanStack Query, and tRPC. Additionally, I helped team members adopt these technologies, leading to significantly improved developer productivity.

Software Developer   2022 - 2024
Kadasolutions Hungary Kft. l Budapest

I developed cross-platform applications using Flutter and built web applications with React, leveraging TypeScript and Tailwind CSS. Since these projects were primarily for startups, my daily tasks involved proactive communication with international clients, attending meetings, and maintaining flexibility. Throughout development, I frequently utilized Firebase services and gained experience with GraphQL and Hasura.

Software Developer Trainee   2021- 2022
EN-CO Software Zrt. l Budapest

During my professional internship, I worked on mobile application development with Flutter, followed by desktop application development using C# and WPF. In addition to gaining expertise in these frameworks, I also developed strong teamwork and collaboration skills.

Teaching Assistant   2020
Budapest University of Technology and Economics, Department of Telecommunications and Media Informatics l Budapest

I worked as an instructor for the Databases course for six months, leading interactive tutorials and assisting with assessments. In the final third of the semester, I transitioned to online teaching, gaining experience in digital instruction as well.