

Norbert Csörgő

Lead Flutter developer

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🌐 <https://norbertcsorgo.me/>

in LinkedIn profile

🇭🇺 Native proficiency

🇬🇧 Advanced level

🇩🇪 Elementary level



About me

I often work on my own ideas, I am dedicated to self-development in the field of mobile apps and interactive animations, which I have also presented as a speaker at the Flutter course of the Budapest University of Technology and Economics.

Relevant work experience

EF Education First - Lead Flutter developer

Mar 2025 -

- Leading Flutter development in Budapest
- Coordinating tech team
- Overseeing analytics, creating reports
- App architecture planning
- Project planning
- Maintaining and enforcing coding standards

EF Education First - Flutter developer

May 2024 - Feb 2025

- App development
- Salesforce integration
- Storyblok integration
- Github Actions / Codemagic
- App publishing, managing testers
- Consuming REST & GraphQL APIs
- AWS services for apps with Terraform
- C#, .NET backend development

ff.next - Software developer

Jul 2022 - Apr 2024

- Designing and implementing app architecture
- Implementing, optimizing networking
- State and dependency management (Bloc, Riverpod, GetIt, Flutter Hooks, RxDart)
- Push notifications
- Integration of payment solutions
- CI/CD automation with fastlane and publishing
- Native Android app development
- Google Maps integration
- Firebase platform integration
- Creating interactive Rive animations
- Web applications with Next.js and TailwindCSS
- Implementation of Webflow low-code websites
- SEO optimisation

Commsignia - Research Engineer

Aug 2021 - Jul 2022

- Project-oriented C++, Python, Swift and JavaScript development and automatization
- Integration of native iOS apps into urban infrastructures
- UWB technology
- International demonstrations:
 - Designing and implementing architecture
 - Project management tasks

BME - Electrical Engineering

Completion of Studies: 2022

- C, C++, C#, Python, PHP, SQL, HTML
- AWS services integration
- Network design and operation
- AR applications with object recognition (1.5 years)