

EDVARD EROS

SENIOR FULL STACK DEVELOPER

· DETAILS ·

+36 30 162 1442

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· LINKS ·

[Linkedin](#)

[Github](#)

[Hackerrank](#)

[Leetcode](#)

· SKILLS ·

JavaScript

TypeScript

React

Flutter

Node.js

SQL

Firebase

· LANGUAGES ·

English

Hungarian

Romanian

PROFILE

Certified JavaScript developer with over 7 years of demonstrated history of working in the IT industry. I use my expertise in web and mobile development to help companies around the world design and implement high quality software solutions. Focusing on full stack applications, using TypeScript, React, Node.js and Flutter.

EXPERIENCE

Freelance Full Stack Developer, Self-employed — May, 2022 - Present

Engaged in designing, developing and maintaining AI-powered mobile applications with over 9 million users, using React, Node.js, Flutter and Firebase. Significant projects:

- [BlurBuster](#): image quality enhancer app
- [Photoenhance.ai](#): enhance, sharpen and colorize images
- [Avatarro](#): character and avatar generator app
- [Blurito](#): blurring images with AI
- [Face.Swap](#): video face swapper mobile app

Software Engineer, Emarsys — Nov, 2021 - May, 2022

Led the development of a dashboard for a marketing platform that facilitated query, transformation, and export of product data. Ensured seamless product data integration by transforming product catalogs. Tech stack: TypeScript, React, Node.js, Docker, PostgreSQL, GCP.

Senior Software Engineer, Accenture — Nov, 2020 - Nov, 2021

Developed, maintained, and integrated the backend of a team management and reporting system for a German automobile factory. Tech stack: Node.js, Docker, PostgreSQL, GCP.

Software Engineer, EPAM Systems — Nov, 2017 - Jun, 2020

Contributed to the development, testing, implementation, and maintenance of a digital identity-provider platform. My duties included customer communication, training newcomers, and remote team collaboration. Tech stack: Java, Spring, PostgreSQL, Docker.

EDUCATION

Babes-Bolyai University of Cluj-Napoca, Bachelor's degree — 2014 - 2017

Studied Computer Science and Informatics at the Faculty of Mathematics and Computer Science.

EXTRA-CURRICULAR ACTIVITIES

- Web-based medical service for orthodontic patient management.
- Paperwork-management mobile application for a transportation company.

COURSES

- Java Academy, EPAM Systems
- C1 English certification, EPAM Systems