

Contact

aron98@gmail.com

www.linkedin.com/in/aron-erdelyi
(LinkedIn)
aronerdelyi.hu (Portfolio)

Top Skills

PHP

C++

Project Management

Languages

English (Full Professional)

Hungarian (Native or Bilingual)

German (Limited Working)

Honors-Awards

OTDK II. place

Honorary Diploma in Molecular
Bionical Engineering

Honorary Diploma in Computer
Science - Software Engineering

Publications

Lyapunov stability of ring-like
compartmental models

Áron Erdélyi

Full Stack Developer, Linux fan
Hungary

Summary

Hi, I'm Aron.

I am currently working at Ericsson as a Software Engineer and a Microservice Developer.

I have been interested in programming since I was a child. I first came across programming as a concept at the age of 9 when my dad showed me how to write basic code. Then I started learning different programming languages on my own until I found JS and PHP at the age of 15. I really liked these two languages, so at the age of 16 I started working for a web development company.

I came to university and started studying C++, Java and Python at an advanced level. These are the ones that laid the foundation for my programming thinking today. Today, I have learned to work effectively with frameworks. One of my favorite framework is Laravel because I really like eloquent. In JavaScript, React and Vue are my preferred frameworks.

I received an honorary Bachelors degree in Molecular Bionic Engineering and an honorary Masters degree in Computer Science from Pazmany Peter Catholic University.

Experience

Ericsson

Software Engineer

February 2022 - Present (7 months)

Budapest, Hungary

Self-employed

Web Application Developer

May 2020 - Present (2 years 4 months)

Budapest, Hungary

I have worked as a contracted full-stack developer for big organizations, such as the PPCU, and Klassis-Z. I have created full-stack applications for these organizations, including the database design, backend and frontend development and design. My applications are used by hundreds of employees, making their life easier and their work more efficient with carefully planned processes, such as document generation, client handling, etc.

Pázmány Péter Katolikus Egyetem

Web Developer

May 2018 - July 2018 (3 months)

Remote

Develop conference websites for the university.

Popular Marketing, Deviron, KleoOs

Website Developer

September 2015 - February 2016 (6 months)

I developed a fully functional dynamic webpage in about every week.

Education

Pázmány Péter Catholic University - Faculty of Information
Technology and Bionics

Master of Science - MS, Computer Science Engineering · (February
2021 - July 2022)

Pázmány Péter Katolikus Egyetem

BSc, Molecular Bionics · (2017 - 2020)