

Máté Cserhádi

Software Engineer

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EDUCATION

Szent-Györgyi Albert Technical School, Sep 2018 – May 2024

Graduated, Software Engineer and Tester technical certificate *Balassagyarmat*

Óbuda University John Von Neumann Faculty Of Informatics, Sep 2024 – Feb 2027

Bachelor of Science in Computer Science *Budapest*

SKILLS



Databases	Git & GitHub	Basics of Computer Networks
Linux	MongoDB	Advance Software Development
Fullstack Web Development	Dotnet	Python
Basics of Data Analysis	ASP.net	Postgres

PROJECTS

Lost Animal Finder Website

- Developed a full-stack web platform where registered users can upload details of lost pets, while visitors can browse and notify owners.
- Implemented real-time chat functionality for users to exchange information quickly.
- Built an admin dashboard for managing users and pet-related posts.
- **Tech Stack:** Laravel using MySQL, WebSocket, C# for data normalizing.

URL shortener

- A TinyURL-like web application for creating and managing shortened links
- Built with separate frontend  and backend  repositories for improved modularity and project management
- Designed a lightweight, intuitive UI focused on simplicity and fast user interaction
- Implemented efficient link storage and retrieval with robust data handling

EXPERIENCE

Prysmian – Internship

- Maintained and updated data in SAP to ensure accuracy and reliability for transportation operations
- Generated reports from SAP data using Python, providing the team with a clear overview of current transportation performance
- Developed analytics in Python using Excel data sources, helping Customer Service optimize transportation distribution among partner companies

EXTRACURRICULAR

- Secured **7th** place in a Unity game development competition in a team.