

# CURRICULUM VITAE



## Personal data

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## Top competences

- Software design and development in C#/.NET ecosystem, both Framework and Core,
  - Web development with ASP.NET (MVC, Razor Pages, Blazor),
  - API development (REST, GraphQL, gRPC),
  - Web (SPA) development in Angular,
  - Desktop GUI development,
  - Relational databases (native SQL, Entity Framework) and NoSQL,
- Broad set of DevOps skills (from Docker/Podman, though Kubernetes, all the way to the cloud),
- Hands-on experience with the SDLC and agile methodologies,
- Deep interest in the theoretical background of various topics, e.g. cryptography or machine learning.

## Languages skills

Hungarian: native speaker  
English: proficient  
Classical Latin: intermediate

## Education

2003–2009    Budapest Tech (Óbuda University)  
Kandó Kálmán Faculty of Electrical Engineering

## Work experiences

### Diligent Governance Hungary Ltd.

Employment:

December 2021—present (3 years+)

Position:

Senior software engineer

Responsibilities:

- Organized the knowledge transfer between the New Zealand and Hungarian teams,
- Participated in the design and implementation of backend services (green-field),
- Added new features to existing services, tools and back office components.
- Kept the infrastructure up-to-date with the code base (Kubernetes, AWS),
- Worked together with security specialists to eliminate risks and prevent security flaws,
- Applied industry standards and best practices to the code base and the infrastructure,
- Participated in the full SDLC.

## **Betsson Group (Hubsson Ltd.)**

### Employment:

March 2019—December 2021 (2 years 8 months)

### Position:

Senior software engineer

### Responsibilities:

- Designed and implemented distributed services,
- Added new features to the existing code base,
- Kept the product up-to-date with the latest standards,
- Applied changes in infrastructure, worked together with DevOps and SecOps specialists,
- Participated in the release preparation and deployment.

## **Dealogic Hungary Ltd.**

### Employment:

January 2016—March 2019 (3 years 3 months)

### Position:

Senior C#/ASP.NET and JavaScript (full stack) engineer

### Responsibilities:

- Participated in the design and implementation of single page applications, widgets (React + NodeJS in TypeScript),
- Designed and implemented cloud native backend services,
- Updated the aging build system and deployment pipeline,
- Collected business requirements, created user stories,
- Participated in release preparation and deployment,
- Worked together with architecture team to harmonize technical directives,

**Morgan Stanley Hungary Analytics Ltd.**

Employment:

June 2013—January 2016<sup>1</sup> (2 years 10 months)

Position:

Senior C#/ .NET frontend developer

Responsibilities:

- Collected business requirements, designed and implemented the code changes,
- Coordinated the validation and verification of my changes,
- Participated in the release preparation and execution,
- Implemented and updated the unit/integration tests,
- Wrote technical documentation.

**BvFon-CSP Telecommunication Ltd.**

Employment:

March 2012—March 2013 (1 year 1 month)

Position:

Senior C#/ASP.NET developer

Responsibilities:

- As a member of a developer team, designed and developed a web-based administration interface,
- Created and updated the interfaces to government services,
- Participated in an SDK development for hardware components design by the Company,
- Implemented various tools for offsite, deployment and monitoring.

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<sup>1</sup> In June 2015, the fix-term employment was converted to a Grafton outsourcing, but nothing else actually changed.

Last updated: Aug 19, 2025

## **EPAM Systems Ltd.**

### Employment:

March 2010—March 2012 (2 years 1 month)

### Position:

.NET developer

### Responsibilities:

- As a .NET developer, I worked on the code base of the customer, added new features and tests according to the business requirements,
- Also worked on the in-house scrum tool, participated in the modernization of it,
- I was involved in the development of an automated web application test framework.