



DANIEL TARSOly

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IT SKILLS

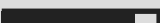

Languages

- C# 
- Java 
- JavaScript 
- Kotlin 
- T-SQL 
- HTML/CSS 

Frameworks

- ASP.NET 
- Node.js 
- Android 
- Xamarin 
- Unity 3D 
- MS SQL Server 
- MongoDB 

LANGUAGES

- Hungarian 
- English 
- German 

HOBBIES

- Mountaineering
- Climbing
- Photography
- Triathlon

EXPERIENCED SOFTWARE DEVELOPER

My Bachelor in Software Development prepared me for finding the most suitable and up-to-date solutions to any technical problem.

I believe that quality software is the product of well-thought-out architectural design as well as meticulous implementation.

My passion for ensuring these two will help any team deliver scalable and maintainable end products.

WORK

Waigo s.r.o. - Esbjerg, Denmark

Web development intern / Part-time full-stack developer

02/2017 - 03/2019

- Planning and developing a RESTful back-end server using ASP.NET
- Designing a Microsoft SQL Server database
- Developing a front-end application using ASP.NET and jQuery
- Designing and developing a mobile application using Xamarin

Roninn Creations - Aarhus, Denmark

Part-time web and mobile developer

03/2019 - 05/2019

- Setting up a test-driven development environment
- Maintaining a MongoDB database
- Planning and developing a RESTful back-end server using Node.js
- Designing and developing an Android application using Java

EDUCATION

Erhvervsakademi Aarhus - Aarhus, Denmark

BSc in Software Development

02/2018 - 06/2019

- Development of large systems
- Databases for developers
- Machine learning & optimization
- System integration
- Test driven development
- Android development

Saxion University of Applied Sciences - Enschede, Netherlands

Exchange semester in Game Engineering

02/2017 - 06/2017

- Game AI & game interaction
- Unity 3D
- Audio technology
- Procedural design
- Game architecture
- Networking

Erhvervsakademi Sydvest - Esbjerg, Denmark

AP in Computer Science

02/2016 - 01/2018

- Databases
- System construction
- System development
- Operating systems
- IT networks and security
- System development methods