Curriculum Vitae

Personal Data

Name: Tamás Hudák
Location: Budapest, Hungary
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Working Experience

2021 -   Betsson Group, **Development Team Lead**   Budapest, Hungary

Leading a team that is responsible for developing core services and back office tools for sportsbook trading.

Tasks (alongside developer tasks):

• Driving current and future projects.
• Connecting the team with stakeholders.
• Motivating and mentoring team members.

2018 - 2021   Betsson Group, **Senior Developer, Developer**   Budapest, Hungary

Relocated to the Budapest office from Malta and started working on developing back office tools used by Sportsbook Traders. Also fulfilled the Scrum Master role in our team.

Tasks:
• Matching business and technical requirements for upcoming projects.
• Feature implementation.
• Monitoring and applying performance optimizations on the current systems.
• On-call support, incident root cause analysis.
• Scrum Master tasks.
• Onboarding and mentoring new team members.

Used technologies and patterns:
C#/.NET Core, MSSQL, RabbitMQ, ASP.NET Web Api, REST, SignalR, Redis, Splunk, Git, Docker, Microservices, DDD (Some experience with JavaScript, TypeScript, Angular, Redux, Jasmine, Elasticsearch)

2017 - 2018   Betsson Group, **Backend Developer**   Ta' Xbiex, Malta

Started working in the Betting Team responsible for developing and maintaining backend services for sportsbook bet placement and settlement.

Tasks:
• Feature implementation.
• Monitoring and performance optimizations on the current systems.
• Refactoring legacy systems to scale them out.
• On-call support, incident root cause analysis.

Used technologies:
C#/.NET Framework, MSSQL, Redis, RabbitMQ, WCF, ASP.NET Web Api, REST, Splunk, AppDynamics, Git, Specflow

| 2013 - 2017 | RDI Software, **Software Developer** | Debrecen, Hungary |

Was working in the team responsible for developing and maintaining the back-end and back office tools of the ordering system of McDonald's.

Tasks:
• Feature implementation.
• Old system refactor to make it highly available and scalable.
• Creating POCs to test new technologies to be used.

Used technologies:
C#, MSSQL, Redis, RabbitMQ, Node.js, AngularJS, TypeScript, Selenium, Jasmine, Cassandra, Git, Specflow (ASP.NET MVC, Silverlight MVVM, TFS on Legacy systems)

| 2012 | Aktuál Bau, **IT Intern** | Nyíregyháza, Hungary |

Developed new financial, logistics and administration modules for the company's ERP system.

Used technologies: C#, Visual Basic, MSSQL

CERTIFICATIONS

| 2019 | Certified ScrumMaster |

| 2015 | MCPS: Microsoft Certified Professional |

| 2015 | MCTS: .NET Framework 4, Data Access |

EDUCATION

| 2009-2013 | University of Debrecen, **Software Information Technology** (B.Sc.) |

- *Degree grade: good*
- *Title of thesis: Webshop Development for ERP Systems*

| 2004-2008 | Gyula Krúdy High School, Nyíregyháza (Hungary) |

- *High School Diploma*

LANGUAGE SKILLS

| English | Professional working proficiency |

| Hungarian | Native |

OTHER

- Driving license
- Hobbies, interests: cycling, playing strategic board games, stock market