Róbert Zöldi-Kovács

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Jobs

Főkétüsz kft

IT development project coordinator

March 2016. –

JJP Invest kft

Software developer
July 2013. – February 2016.
I have participated in the development of several business support software.
Project highlights:

- Development of an online e-learning software
  - We were developing a new kind of e-learning software. The main features of the software are free arrangement of unique content, organizing the created content into products, wich can be sold online
- Online reporting from data warehouse application
  - Development of a reporting engine capable of creating on-line available personalized reports
  - Display of the reports on-line in the browser
  - Development of unique data queries in SQL
- Client side development of public terminal software
  - Devlopment of UI, Business logic, and communication with the server
- Data export, and import for procurement support software
  - Development of excel workbook export and import engine based on Apache POI
  - Implementing performance critical SQL queries

Technology highlights:

- .NET (C#)
  - ASP.NET MVC
  - Entity Framework
- Java (Java 7, Java 8)
  - EJB
  - JPA2
- Microsoft SQL Server
- JavaScript
  - Node.js
  - jQuery

TMSZK Nonprofit Kft.

IT Supervisor
February 2013. – May 2013.
I was participating in project management, coordinating development with consortium members, supervising, and supporting the work of our subcontractors.

Budapest University of Technology and Economics - Department of Automation and Applied Informatics

Mobile software developer, author
June 2011. – January 2012.
I was working on a prototype software for Windows Phone 7, demonstrating best practices of development on the platform. I have also participated in the writing of a paper on these best prectices.

University studies

Budapest University of Technology and Economics

Game designer and analyst

Educational highlights: Unity game engine, Maya basics, Sound editing basics, Game studies, Game Design practice.

Budapest University of Technology and Economics

Informatics Engineering BSc.
Educational highlights: Computer Programming (C, C++, C#, Java stb.), software design, system operations.
Thesis: Web server for human workflow management application on mobile devices. Two of us designed, and developed a prototype of the application. On the faculty's Scientific Student Conference the project achieved 3rd place in the intelligent, and information systems section.

Other studies

M102: MongoDB for DBAs

2012
Administration of MongoDB databases.

Languages

Hungarian – mother tongue
English – C1

Driving License

B category