



Mgr. Viktor Borza

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Viktor Borza

Freelance .Net Developer

EXPERIENCE

(April 2016 – Present)

ASP.NET Contractor

[Moravia, Brno](#)

- Designing and building systems responsible for automated integration of multiple translation management systems used by the world's largest companies.
[Scheduled jobs, Asp.Net, xUnit, Git, SQL Sever, SignalR, TypeScript]

(February 2014 – December 2015)

ASP.NET MVC DEVELOPER

[FNZ, Brno](#)

- Designing and building of interactive financial tools required by financial advisers and investors
- Working closely with business analysts to design and implement new functionality
[.NET, Web Forms, MVC, C#, T-SQL, JQuery, Javascript]

(March 2012 – December 2013)

C++ DEVELOPER

[Siemens & Masaryk University, Brno](#)

- Development of MS Visio add-on "SCStudio" .Implementing functionality responsible for capturing the real-time network traffic communication and consecutive presentation of crucial information in diagrams.
- Continuous quality assurance using unit tests development approach

ABOUT ME

I enjoy working on challenging projects with creative and inspirational people, looking for clean code and well-designed solutions. I am always ready to build something new and to extend my knowledge and professional competencies.

SKILLS

Programming

- ✓ ASP.NET
- ✓ C#
- ✓ ASP.NET MVC
- ✓ SQL Server
- ✓ Entity Framework
- ✓ Web Development
- ✓ CSS
- ✓ HTML
- ✓ Javascript
- ✓ JQuery

Languages

SLOVAK
ENGLISH
GERMAN



PROJECTS

(September 2015 – July 2016)

BikersRides

- Web application for managing and planning of motorcycle rides [ASP.NET MVC 5, SQL Server, Entity Framework, Javascript, JQuery, Google Maps Api, Signal R]

(Februray 2012 – May 2013)

Sequence Chart Studio

[Siemens & Masaryk University research project](#)

- User-friendly drawing and verification tool for Message Sequence Charts (basic MSC, HMSC) and UML Sequence Diagrams. MS Visio plugin. [C++]

EDUCATION

(September 2013 – February 2016)

Master's degree in Applied Informatics

[Masaryk University Brno, Faculty of Informatics](#)

Service Science, Management and Engineering.

(February 2013 - July 2013)

Bachelor of Applied Science, IT

[Universität Wien](#)

Erasmus programme

(September 2010 – June 2013)

Bachelor's degree in Applied Informatics

[Masaryk University Brno, Faculty of Informatics](#)

AWARDS

- ✓ Graduated with Honors, Dean's award for best master students
- ✓ Graduated with Honors, Dean's award for best bachelor students