



Gábor Berkesi (3/1)

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Gábor Berkesi

Personal information

Place of birth: Szolnok - Hungary

Date of birth: 4 August 1976

Education

1999

University Of Pécs

Pécs - Hungary

- Electrical engineer, Informatics specialization

1998

University Of Pécs

Pécs - Hungary

- Electrical engineer, Automatics specialization

Microsoft exams

2008

- UPGRADE: MCSD Microsoft® .NET Skills to MCPD Enterprise Application Developer by Using the Microsoft® .NET Framework: Part 1

2006

- Developing and Implementing Web Applications with Microsoft Visual C# .NET and Microsoft Visual Studio .NET

2002

- Designing and Implementing Desktop Applications with Microsoft Visual Basic 6.0
- Designing and Implementing Distributed Applications with Microsoft Visual Basic 6.0
- Designing and Implementing Databases with Microsoft SQL Server 2000 Enterprise Edition
- Analyzing Requirements and Defining Solution Architectures
- Installing, Configuring, and Administering Microsoft Windows 2000 Server
- Installing, Configuring, and Administering Microsoft SQL Server 2000 Enterprise Edition

Microsoft certifications

- **MCSD (Microsoft Certified Solution Developer)**

- **MCDBA (Microsoft Certified Database Administrator)**

- **MCP (Microsoft Certified Professional, ID: 2601543)**

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| Employment history | 2013- Software Tailoring - http://softwaretailoring.net <u>Freelancer software developer</u> | Pákozd - Hungary |
| | 2009-2013 Seacon Europe Ltd. <u>Software developer</u> | Székesfehérvár - Hungary |
| | 2007-2009 Four Trend Ltd. <u>Software developer</u> | Székesfehérvár - Hungary |
| | 2005-2007 eSpirit Ltd. <u>Software developer</u> | Budapest - Hungary |
| | 2002-2005 ProfiSoft Bt. <u>Software developer</u> | Székesfehérvár - Hungary |
| Tools / technologies | <ul style="list-style-type: none"> • Visual Studio.NET 2003, 2005, 2008, 2013, 2015 • ASP.NET 1.1, 2.0, 3.5, 4.5 • MS SQL Server 2000, 2005, 2008, 2012 • MySQL Server 5.1, 5.6 • SharePoint Server 2007, 2010, 2013 • Internet Information Services 6.0, 7.0, 8.0 • CodeSmith Studio 4.1, MyGeneration, T4 Text Templates • NUnit, NDoc • Visual SourceSafe, Tortoise SVN, Git • Bugtracker.NET, Jira, Targetprocess • jQuery • AngularJS • Bootstrap | |
| Programming languages | <ul style="list-style-type: none"> • C# 1.0, 1.1, 2.0, 3.5, 4.0 • Visual Basic 6.0, .NET • PHP • JavaScript • HTML5 • CSS3 • SVG | |

References

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|--|--------------------------|
| http://obovikop.hu | Bugyi – Hungary |
| Public website. <i>System architect, developer. JSON data files, PHP API, AngularJS framework, jQuery, Bootstrap, html-docx.js for MS Word export.</i> | |
| http://obots.hu | Bugyi – Hungary |
| Public website with admin area. <i>System architect, developer. MySQL database, PHP API, AngularJS framework, jQuery, Bootstrap, ng-csv.js for CSV export.</i> | |
| http://meccsiegyek.hu | Siófok – Hungary |
| Public website with admin area. <i>System architect, developer. MySQL database, PHP API, AngularJS framework, jQuery, Bootstrap.</i> | |
| Hungarian Telekom | Budapest |
| Portal system on SharePoint 2013 <i>System architect, developer. SharePoint lists customization, custom SharePoint forms, SharePoint REST API via JavaScript.</i> | |
| UniCredit Bank | Budapest |
| Intranet portal <i>Developer. ASP.NET user interface, client side JavaScript, CSS.</i> | |
| Alcoa Inc | Székesfehérvár - Hungary |
| Workflow system for install packages handling. <i>System architect, developer. MS SQL 2005 database, .NET 2.0 framework, ASP.NET user interface, C# business logic.</i> | |
| Bridgestone Hungary | Tatabánya - Hungary |
| Intranet portal. <i>System architect, developer. MS SQL 2005 database, .NET 2.0 framework, ASP.NET user interface, C# business logic.</i> | |
| U-Shin Europe Ltd. | Kisbér - Hungary |
| Internet portal. <i>System architect, developer. MS SQL 2005 database, .NET 2.0 framework, ASP.NET user interface, C# business logic.</i> | |
| Hungarian national bank | Budapest - Hungary |
| Workflow system for purchasing handling. <i>System architect, developer. MS SQL 2000 database, .NET 2.0 framework, ASP.NET user interface, C# business logic. Interfaces: SharePoint, Exchange, Active Directory, SAP, BizTalk, MonDoc, K2.NET.</i> | |
| Knorr-Bremse | Kecskemét - Hungary |
| Workflow system for experimental production. <i>System architect, developer. MS SQL 2000 database, .NET 1.1 framework, ASP.NET user interface, C# business logic.</i> | |
| MetaloBox Kft. | Székesfehérvár |
| Customer Relationships Manager software. <i>Making upgrades with Visual Basic and MS SQL 2000. Fax campaign, e-mail campaign, making and printing circular letters with MS Office Automation.</i> | |
| MÁV Rt. | Budapest |
| Lighting designer application. <i>Designing, coding, leading of project. MS Access database, export-import functions, appearance in 2D. Maintenance module in C#, client module in Visual Basic.</i> | |