

JOHN WESLEY

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Summary

Knowledgeable software engineer/systems administrator skilled in hardware and software analysis and management. Works well under pressure and consistently meets deadlines and targets while delivering high quality work.

Skills

- C++ and C# .NET development
- ASP.NET, MVC, Bootstrap, SQL administration and application development
- WPF and WCF software development (C#)
- iOS application development – Objective C and Swift
- Active Directory administration
- Network troubleshooting (TCP/IP)
- Microsoft server administration (2000, 2003, 2008 and 2012)

Experience

iOS Software Development / Web Development – Pontiac MI

07/2016 to Present

- Developed 4 apps that are currently on Apple's App Store (Mr Springs – A Jumping Game, Chomper Man, Space Fighter Solo and Times Table Trainer Pro). Developed in Swift and Objective C. I have a huge passion for working on mobile apps and enjoy learning the ever evolving new technologies that are emerging.
- Worked on websites for clients. Example public facing web is <http://www.ddksindustries.com>

Software Engineer – Chrysler LLC – Auburn Hills MI

11/2010 to 07/2014

- Duties included system and network administration, as well as software engineering in Chrysler's powertrain labs.
- Led migration of 400 PC's from Windows XP to Windows 7
- Responsible for the base OS image used in labs. (Windows XP and Windows 7)
- Developed C# / WPF application to replace commercial PLC software package
- Developed WPF and WCF applications in C# architecture
- Developed web applications using ASP.NET, Bootstrap, MVC and SQL
- Oversaw the daily performance of computer systems (10 servers, 400+ clients)
- Responsible for the administration of Microsoft Servers (2003, 2008 and 2012)
- Performed system integration of in house testing software
- Developed and maintained a disaster recovery plan

Systems Admin/Software Engineer – Comtech International – Auburn Hills, MI 03/2000 to 11/2010

- Lead network/systems administrator of powertrain labs at Chrysler LLC
- Oversaw the daily performance of a 300+ computer networkLed the migration of Windows NT 4.0 to Windows 2000, then to Windows XP.
- Performed system integration of in house testing software as well as 3rd party software (ETAS INCA, A&D CAS, GE Cimplicity).
- Developed software in C++ and C# (WPF, ASP.NET) for use in powertrain test labs
- Developed and maintained a disaster recovery plan

Network/Systems Administrator – Sverdrup Technologoy – Auburn Hills, MI 10/1997 to 03/2000

- Worked as lead network and systems administrator for the commissioning of powertrain labs at Chrysler LLC (129 test cells).
- Developed the operating system image for use in powertrain labs at Chrysler LLC (Windows NT 4.0)

Education

Bachelor of Science: Computer Science Dec 2016
Oakland University – Rochester, MI

MCSE: Nov 2000
Microsoft Certified Systems Engineer (Windows NT 4.0)

Publication

[John Wesley Apps](#)

I work on iPhone apps in my spare time and have published 4 apps to the Apple App Store (Mr Springs, Chomper Man, Times Table Trainer Pro and Space Fighter Solo)

References

Chris Tobey – Engineering Manager, FCA Group 248-872-3491

Madjid Miri – Embedded Software Engineer, FCA Group 248-388-8584

Tom Milson – Powertrain Software Supervisor, FCA Group 248-944-2512
