

CHRISTOPHER JONES

PROFESSIONAL WEB DEVELOPER

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Nationality British
DOB 04/12/1978

VALUES

good communication – quality software delivered on time – efficiency – honesty

SKILLS AND PROFICIENCIES

Very Strong	
<i>Languages</i>	C#
	Javascript
	SQL
<i>Frameworks</i>	.NET Framework 2 – 4
	Node.js (inc. Express, MongoDB)
	ASP.NET MVC
	WPF & Silverlight (MVVMLight)
<i>Disciplines</i>	Behaviour Driven Development
	Kanban (Lean Development)

Capable	
<i>Languages</i>	HTML
	CSS/LESS/Stylus
	Powershell 2.0
<i>Frameworks</i>	Backbone.js (MV* Javascript Design)
	ASP.NET Web Forms
	Unity 3D
	SQL Server 2005 & 2008
<i>Disciplines</i>	SCRUM
	Functional Programming

TRAINING AND QUALIFICATIONS

Active Certifications

Microsoft® Certified Professional Developer (MCPD)

- Web Developer 4

Achievement Date: 07/07/2011

Microsoft® Certified Technical Specialist (MCTS)

- .NET Framework 4, Service Communication Applications.
- .NET Framework 4, Web Applications.
- .NET Framework 4, Data Access.

Achievement Date: 06/07/2011

Achievement Date: 03/07/2011

Achievement Date: 30/06/2011

RELEVANT PROFESSIONAL EXPERIENCE

Feb 2007 - Current

Development Team Leader at Twofour
Twofour Studios, Estover, Plymouth, United Kingdom

At Twofour I have been responsible for delivering a number of high profile media projects, including HBO's GO online secure video service, the European Parliament's web TV site and projects for UK Parliament and Number 10. For the BBC we engineered a live to web audio "Listen Again" service with extreme resilience and reliability.

In my role I have been responsible for managing small to medium teams, motivating and organising them to deliver reliably and on time.

I have worked directly with leading experts from Microsoft on new and unreleased technologies for client's projects.

May 2005 – Feb 2007

Application Developer at Radiology Integrated Training Initiative, NHS Knowledge Spa, Royal Cornwall Hospital

Developing Distributed, Web Service-based Applications for e-learning, specifically for the field of Radiology. This project involved secure internet communications and the manipulation and encrypted delivery of user content & high-resolution images. While working on this project we were awarded 'The 2006 E-Learning Team of the Year' award presented by e-learning age magazine. This system is now in use by specialised radiology training academies across the UK.

1997- May 2005

Developer and Application Support at Databasics Hospitality Systems Ltd
Budock Water, Falmouth, Cornwall

Designing and implementing point of sale solutions for bars and restaurants, Hotel Reservation systems and office management systems. My role was to produce and support a number of key applications across a user base of over 200 sites.

CLIENT LIST

