Geoff Jarvis | 12 Trinity Terrace **|** Weymouth **|** Dorset **|** DT48JW **|** geoff.jarvis@gmail.com **|** 07776236273

Technical Skills

Programming	3D	Adobe CC	MS Office	ICT
Java, JavaScript, Unity3D, AIR, HTML5, PHP, Eclipse, XML, ActionScript 2 & 3	3D Studio Max, Blender, Unity3D	Photoshop, After Effects, Premiere, Animate, InDesign, Illustrator	Word, Excel, PowerPoint, Outlook	Hardware, Software & Network trouble shooting, Linux, Windows

Recent Projects

	NAWSARH CBT	AW169 Distance Learning	Nordian Principles of Flight
Tasks & skills	- Styles and Standards Lead - 3D Studio Max - Java Development - Animate Developer	- Defining project workflows - HTML5 - Optimisation for tablet & web delivery	- Emulation - Animations - Illustrations for textbook - Optimisation for online delivery
	VR Winch Experience	**Bids & Marketing Work**	**Astute Submarine Sonar Trainer**
Tasks & skills	- Hardware testing & selection - Low poly modelling - Unity3D	- InDesign & Photoshop - Storyboarding & Mock-ups - Filming (Go Pro & SLR) - Photography	- Testing & Debugging - Writing / correcting storyboards - 2D & 3D Graphic creation

Current and Previous Employment

Software Engineer – BAE Systems (2019 - Current)

Emulation Developer - AgustaWestlands/Leonardo Helicopters – (2009 – Current). Started there as a contractor. I was a permanent member of staff for a number of years and lead a small team of developers building emulations, E Learning, apps and tech demos. I also built in-house tools in Java.

Digital Media Engineer - EN4 Level - Serco Defence & Aerospace – (2007 – 9). I was a permanent employee and was part of the team developing the Navel sonar trainers for the Astute class submarines.

Freelance Developer / Draftsman Contracting – (2005 – 8). I worked for a number of engineering companies as a draftsman. I also advised regarding hardware & software.

2D & 3D Media Developer - Vega Group PLC – (2003 – 4). I contracted with them and helped build Eurofighter Typhoon training using Adobe products, Autodesk 3D Studio MAX and Rhino

Some Examples

AW169 Distance Learning	VR Demo	Show Reel 1	Show Reel 2	Download ZIP

Education

BA Honours Design and Technology King Alfred's University College Winchester 1996 -1999
Visual Arts (Fine Art and Applied Art) City of Bath College
A Levels: Design & Technology, Biology and History St. Laurence Comprehensive School

Languages: English, also learning Italian

References: Available On Request

Interests: Running, Gig Rowing, Programming and app / application development, Photography

More information can be found on: www.linkedin.com/in/geoff-jarvis/