

CURRICULUM VITAE

Name James William Whisby

Profile

An enthusiastic, self motivated individual with good communication skills and excellent technical ability as a live engineer in all situations. Abilities as both a team leader and team player with a strong initiative and excellent problem solving skills. Versatile engineer with interests in all fields of the live event industry.

Education

2005 – 2008 University of Glamorgan, Wales
1999 – 2005 Milford Haven Comprehensive School, Pembrokeshire

Qualifications

2002/3 G.C.S.E (10 subjects) 1A*, 3A, 4B, 2C
2002/3 GNVQ Welsh second language – Merit
2004 Associated Board of the Royal Schools of Music – Grade 8 Merit in Trombone
2004/5 'A' Level: Electronics (A), Maths (B), A/S Music (B).
2004/5 Key Skills – Maths (Level 3)
2005 Category B, B1 UK Driving Licence with no convictions
2005 – 2008 BSc(Hons) Live Event Technology Upper 2nd Class Honours
2006 City and Guilds – 16th Edition Wiring Regulations

Employment History (including freelance work)

Sep '08 – present Lecturer in Live Event Technology, University of Glamorgan
Delivery of practical and tutorial sessions for Lighting Design and Live Sound Modules.

2007 – present FOH Engineer and Lighting Programmer, ASCARI (Groove/Rock Band)

2006 – present FOH and Monitor Engineer, Superior Sound Services

2006 – present FOH Engineer, Symphony Sid (Swing/Dance Band)

2006 – present Lighting Designer, Xeon Liberal Arts (casual)

2003 – present Engineer for Magnum Sound
Duties include Sound Engineering (FOH and monitors), Lighting programming and design, Sound, Lighting and AV Installation Engineer.

2003 – 2005 FOH Engineer, Madding Crowd (Rock Band)

Recent Projects

August 2008 Sound Engineer, Pembrokeshire Agricultural Show 2008
June 2008 Monitor Engineer, Rhodes Rock '08 – Music festival in Greece
April 2008 Lighting Designer and GrandMA Programmer, ASCARI Music Video
2007/2008 Monitor Engineer, Think Floyd 2007/8 UK Theatre Tour
December 2006 Lighting Designer, L'Oreal UK Christmas Party
December 2006 Recording Engineer, Young Voices 2006 UK Tour
April 2006 Production Lighting Engineer, Pontyberem Grand Concert with Katherine Jenkins
April 2006 AV Installation Engineer, Local Government Data Unit, Cardiff

Personal Details

Date of Birth: 5th July 1987
Nationality: British
Marital status: Single
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References:
University/Lighting: Mr. Stuart Green
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University of Glamorgan
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CF37 1DL

Engineering Mr. Peter Davies
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