

PAUL DAVID SHARMAN

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PERSONAL PROFILE

I am a versatile individual with a strong technical background focused mainly on software and web development. I am looking to apply my work experience and degree knowledge on leading-edge development projects. I believe that this type of role would utilise both my technical ability and my strong communication skills. A committed and determined individual with strong analytical and problem solving abilities, excellent organisational and planning skills, and is adept at delivering to strict deadlines.

EDUCATION AND QUALIFICATIONS

2013-2014 **Warwick University**
Coventry CV4 7AL, United Kingdom, Tel: +44(0)24 7652 3523

Open Studies Certificate: Ecology & Conservation

2010-2011 **Cardiff University**
Cardiff, Wales, CF10 3XQ, UK, Tel: +44(0) 2920 874000

Degree: MSc Bioinformatics

Modules Taken:

Statistical Applications in Bioinformatics,	Genetics & Epidemiology,
Informatics for the Postgenomics,	Computing for Bioinformatics,
Case Studies in Bioinformatics	Protein Bioinformatics,
Information Systems in Bioinformatics,	Machine Learning & Data Mining,

2007.2009 **Warwickshire College**
Warwick New Road, Leamington Spa, Warwickshire, CV32 5JE, Tel: +44(0)1926 318000

City & Guilds, Level 3 Advanced Diploma for IT Users (Distinction):

Level 3 Modules Taken: IT Principles, Designing & Creating Relational Databases, Designing and Creating Advanced Websites,

Level 2 Modules Taken: Creating and Designing Multipage Websites, Creating and Designing Websites using Web Animation and Web Graphics,

2003.2006 **University of East Anglia**
Norwich, Norfolk, NR4 7TJ, Tel: +44(0)1603 591045

Degree: Bachelor of Science 2:1 Honours in Computer Science with Electronics.

Modules Taken:

Software Development Techniques,
Signals & Systems,
Internet Technologies,
Introductory to Computer Graphics,
Systems Engineering,

Electronics in Computer Systems
Digital Electronics,
Professional Project and Practice,
Advanced Computer Graphics,
Directed Study
- Modern Communications,
- Power Electronics,

Dissertation: Algorithms for Thermal Modelling,

1996–2003 **North Leamington Community School and Arts College**

Sandy Lane, Blackdown, Leamington Spa, Warwickshire, CV32 6RD, Tel: +44(0)1926 338711

A-levels: General Studies (B), Geography (B), Computing(C), Mathematics (D),

As-levels: English Literature (D),

GCSE: Electronics (B), English Language (AB), English Literature (C),
Geography (B), German (C), Information Technology (A), Mathematics (A),
Science (BB),

GCSE Short course: Religious Education(C),

Other Qualifications and Training:**Programming Languages:**

XHTML, Java, Perl, PHP, SQL, C#, C++ & OpenGL, Visual Basic,

Platforms & Development Applications:

Adobe CS3 Package, Net, Codewarrior, Netbeans, EWB,

Member of the British Computing Society

Full Driving Licence (Clean),

Cardiff University I-Solve Business Planning Winning Group (January 2011),

Basic First Aid - Appointed Person (September 2009),

MAS Purchasing Seminars (March 2009),

SIM's Advanced & Intermediate Day Course (March 2008),

Kitchen and Bathroom CAD & Customer Service Training (December 2006),

EXPERIENCE HISTORY

2015-Present **Noisegate Media Ltd**

Senior Web Developer

I lead a team of 3 colleagues and responsible for developing and maintaining web sites, systems and services for a range of clients. Delegation of support requests and quoting of projects of various sizes. Encompassing the scoping out and specification of projects to fully understand the correct development approach and requirements utilising the agile development life cycle.

My role as the lead Web Developer at Noisegate media involves developing and maintaining web sites, systems and services for a range of clients. I develop both new web applications and also provide support/enhancements to current applications using primarily, jQuery, MySQL developing on CMS platforms including Drupal, Symfony, WordPress and Noisegate media's bespoke CMS system. I ensure the proper security of these sites on Apache servers, ensuring that code written conforms to necessary standards, is properly tested and documented.

2014-2015 Freelancer

Web Developer

As a freelancer, I developed the commercial eCommerce training website Synergy Training Group. which used a bespoke CMS and using the Paypal API. I also wrote a tool that independently audits websites in areas of Search Engine Optimisation and Disability aided through a specifically written website analysis report that I have written.

2012-2014 FPS Ltd

Web Developer (PHP)

In this job I developed and maintained the Hub+ (FPS's internal website) as well as other websites looked after by the company. This includes documenting a development guide to keep record of the design techniques and location of pertinent files on relevant developed web sites. I primarily developed project specifications in line with expected style and functionality identifying the most efficient framework and programming languages for the task.

My other general responsibilities included answering incoming phone calls when lines become busy and direct callers to the appropriate person in the business. Perform general weekly database updates to the cross reference application, Transfer F:drive setups files and product image updates. I also completed a monthly statistical report and retrieved F:Drive feedback submissions.

2007-2010 King Edward VI Grammar School

SIMS Data Manager

This was a job with a greatly variable daily routine in assisting teaching staff and students with their use of the ICT systems and activities in the school, with a need to prioritising the most important jobs efficiently and effectively. I was also involved in the continuous maintenance of hardware and software systems to ensure safe and secure operation of the school networks. I coordinated the entry and use of all pupil and staff data using the SIMS, Assessment Manager and Nova T system. To create a list of absence pupils each morning, informing parents of missing marks and persistent late arrivals via email. I was in charge for the entry of Behaviour and Detention information and managing pupil performance data and tracking/progress. Completing the various school censuses and perform the annual 'performance process' for all school data in SIMS. Furthermore acting in student services as a first aider when the occasion warranted for students and staff, building on skills learnt while I was in ST John's at UEA.

My other responsibilities included the troubleshooting IT and SIMS related queries and issues, and maintain an audit of computing equipment. I am in addition to this the schools web master having developed a completely new website using a combination of Adobe

CS3 software and various coding techniques.

INTERESTS

I am a keen amateur genealogist who loves the challenge of trying to find out history of his family running my own website. I enjoy working, building and programming with computers in my spare time. I am also an active Christian and member of my local church. I enjoy socialising with others and going out in particular going to the cinema and reading.

REFEREES on request