

PERSONAL DETAILS

Name:	John Paul Galliano
Date Of Birth:	07/09/1983
Nationality:	British
Home Address:	3/3 Parliament Lane Gibraltar
Landline Contact Numbers:	(350) 20073815
Mobile Numbers:	(350) 58008900
E-Mail:	jongalli@hotmail.com
Domain Name	http://www.jongalli.com
Current Job Status:	Radiocommunications & I.T Administrator

EMPLOYMENT HISTORY:

GIBRALTAR REGULATORY AUTHORITY (GRA), 2010-2011

I returned to work for the GRA resuming my role as Radiocommunications & IT Administrator shortly after completing a sabbatical year abroad [see Gibraltar Regulatory Authority (GRA), 2006-2009 for a full list of duties].

SABBATICAL YEAR, 2009

In November 2009 my partner and I took a sabbatical year abroad visiting New Zealand, Australia & South East Asia (Vietnam, Laos, Cambodia, Thailand, Malaysia, Indonesia). I used this opportunity to explore something different to what we've grown accustomed to – in particular the close-knit community and lifestyle that is experienced in Gibraltar. Immersed in the different cultures, languages and scenery provided a fresh outlook and deeper understanding of life....not to mention an extremely large collection of photographs fuelled by my passion of photography!

GIBRALTAR REGULATORY AUTHORITY (GRA), 2006-2009

At the GRA, I am currently performing the duties of assisting in the management of the electromagnetic spectrum, including monitoring of any radio interference or illegal transmissions in liaison with law enforcement agencies; carrying out site inspections and reports; and maintenance of the computerised databases on radio frequencies and licensing.

I am also responsible for the development of the I.T network, advising on any security aspects and upcoming technological advancements. As the webmaster for the GRA, it is also my duty to implement and maintain features within the website in order to assist internal staff and the general public.

I also took on additional tasks involving any graphical work required for the GRA such as the Annual Reports [see <http://www.gra.gi> for more information].

PRIME PRINCIPLE (UK) , 2004

While pursuing my studies, I was employed at Prime Principle, a software-developing firm in the UK. I dealt in developing / amending custom made software for their clients. This enhanced my software making abilities expanding previous knowledge of MySQL, MSACCESS, and Visual Basic [see <http://www.primeprinciple.co.uk> for more information].

PC CLINIC, 2002

At PC Clinic, my duties involved developing software (both in-house and firms in Gibraltar). I also dealt in many areas of Network and System administration (on Windows & Linux) broadening existing knowledge on IT infrastructures [see <http://www.pc-clinic-gib.com> for more information].

NEWTON SYSTEMS, 2001

For work experience, I was employed at Newton System's where I undertook the tasks of constructing full computer systems and diagnosing computer hardware and software problems. This 'hands-on' approach complemented the theoretical principles I was being taught at a higher education level allowing me to see its use at an application level [see <http://www.newton.gi> for more information].

LADBROKES INTERNATIONAL, 2000

At Ladbrokes I was employed as a data processor, undertaking tasks such as adding, deleting and maintaining Ladbrokes customer database and mail merging documents. Ladbrokes helped me understand the importance of an efficient networking infrastructure within large organisations. It allowed me to see how computer software was used in a real-time processing environment.

EDUCATION

Qualification	Subject	Grade	School
BSc Multimedia Technology	3 rd Year	1 st (72.2)	Nottingham Trent University, Nottingham, United Kingdom
	2 nd Year	1 st (74.8)	
	1 st Year	1 st (73.2)	
A2 Level	Computing	B	Bayside Comprehensive School Gibraltar
	Spanish	B	
	Business	C	
AS Level	Computing	B	Bayside Comprehensive School Gibraltar
	Spanish	B	
	Business	C	
GCSE	English	B	Bayside Comprehensive School Gibraltar
	Spanish	A*	
	Science	C (Dual)	
	Science	C	
	Design Technology	B	
	Mathematics	C	
	Computing	A	
	Business Studies	C	
	Religion	B	
London Board	English	B	Bayside Comprehensive School Gibraltar

University Degree: - BSc Multimedia Technology

The course covered many aspects of the technological market such as network infrastructures and security, server-side and high level programming, magnetic recording technologies, audio/visual recording techniques, formats and principles, analogue and digital sampling and scanning, polar response patterns, etc.

Its aim was to enhance my understanding of the technology around us, and how best to utilise it to design and implement effective multimedia products (module listing provided below).

BSc Multimedia Technology TimeLine & Subject Material

Year 1	Year 2	Year 3
Audio Visual Science	Database and Web Applications	Personal Research Project
Audio Visual Techniques	Entrepreneurship	
Computer Platforms and Programming	Image Display and Capture	
Entrepreneurial Studies	Networks & Communication Systems	Client Project
Information Transfer	Multimedia Programming Languages	
Multimedia Packages	Systems Security	Personal Portfolio
	Audio Visual Technology	

My final year projects covered content applicable to my areas of study and interest focusing on programming semantics such as:

- AJAX technologies and its use in enabling rich media applications over the world wide web;
- Database driven content management systems and its dynamic use in the design of web and e-commerce applications.

Product portfolio demonstrating my technical abilities in a majority of multimedia fields e.g:

- o Server / client side programming,
- o 3d modeling,
- o Video post production,
- o Audio editing
- o Photography
- o Networks, security and hosting

[see <http://www.jongalli.com/software.php?section=downloads> for indicative examples of my chosen work and research]

ADDITIONAL SKILLS

- PHP, Javascript, Perl, HTML, XML, CSS, RSS, Ajax, ASP, MySQL
- Visual Basic, VBA
- Zimbra, Mdaemon, Microsoft Exchange
- Microsoft Access, Microsoft Word, Microsoft Excel (functions and general usage).
- Adobe Flash, Actionscript, Freehand, Photoshop
- Knowledge of networking protocols, Architecture i.e. TCP/IP, OSI, DNS, Routing, Proxying
- Windows Server 2003 / 2008, Active Directory, Group Policy Management, DNS Server, DFS Management, DHCP
- Firewall Configuration on platforms such as Linux IP Tables, Symantec Endpoint, Windows Firewall, Cisco PIX 501
- Network & System Administration on Redhat / Centos / Fedora Linux distributions.
- Ability to configure & deploy wired and wireless switches / routers.
- Apache, IIS 6 & 7
- Experienced in designing and implementing network cable infrastructures.
- Hardware troubleshooting & maintenance.

- Motorbike Driving License
- Car Driving License

PERSONAL INTERESTS

SQUASH, is a sport I play quite regularly, particularly in a non-competitive environment.

FOOTBALL is another sport I try to get involved in regularly, having played not only 11-a-side for my local team, but also 5-a-side.

PHOTOGRAPHY is another of my hobbies [see <http://www.jongalli.com/photography> for additional information] – one which often gets neglected due to time constraints.

As part of my educational studies I participated in the Bayside School Magazine (2001 edition) as the photo editor and template designer, which shows my work on the humorous and creative side of photo manipulation.

COOKING, my most consuming pastime is an area I enjoy relishing in. With Indian, Italian and Mediterranean on the top of my cuisine list, I am always eager to try something fresh, new - and home made!

Please to not hesitate to get in contact with me for written references, academic qualifications, university course details or the latter.