

PROFILE

Creative, energetic and expressive individual with a drive to see projects through. Motivated, determined, flexible and reliable, goal oriented and able to work alone or in a group setting. Strong customer service skills with the ability to interact effectively with individuals at all levels. A fast learner, passionate about Science and Technology

CAREER HISTORY

- SRI Fine Art Services, New Jersey/New York, USA **2012 – Present**
Head of IT, Truck Driver/Art Handler (Previous: **NYC Warehouse Manager, Contractor**)
- Handle, Install, & Inventory Artwork - including condition reporting, photographing, wrapping, lighting, crate construction & packing, leading crews
 - Manage IT - including security (penetration testing, etc), software administration & training, software & hardware maintenance, server relocation, cable punching & running
 - Manage Projects/Construction – including extensive warehouse WAP setup, wiring offices, full office redesign, Sonos integration, TV integration, managing colleagues/vendors
 - On-site installation at museums, galleries, and private residences
 - Drive (26' box trucks, etc), unload and load artwork & other valuables from trucks
 - Billing/Invoicing, Client assistance, and General office tasks
- Anecom Inc, North Carolina, USA (Remote) **2015 – 2016**
Consultant
- Advise on System Security, Network Installation, Technical Support, and Financial Planning
 - Design New Software (Art Factz, ACMS) and Improve Existing Software (AIMS)
 - Assist in Sales, Marketing, Training, and Documentation. Attend conventions as needed.
- BENACC, Hemel Hempstead, UK **2010 – 2012**
Building Supervisor/IT Lead – General building maintenance and construction, IT support
- CMWebhosting, Ramsgate, UK **2008 – 2010**
Cyber Security/Technical Support/Peak-hour Sales Rep – Customer support, data backup, reinstalls, check profiles for suspicious activity, setup firewall rules, server maintenance
- Royal Mail, Langley, UK **2006 – 2007**
Mail Technician – Unload trucks, transport mail, general labor

VOLUNTEER EXPERIENCE

- General Volunteer**– Heaven Can Wait (Animal Rescue), **2015 – Present**
- Team fundraising planning, promotion, and execution
- Soup Kitchen** – Donna's food for thought, **2010 – 2012**
- Cook, Provide meals for the elderly and needy
- Caregiver** – Stroke Patients **2010 – 2012**
- Provide care for stroke patients, General personal care
- Raise money through charity events including charity walks and other fundraisers

EDUCATION

- Weavers GM School, Wellingborough, UK – **High school** **1994 - 1998**
- Tresham Institute – **City & Guilds C.A.D.** **1994 – 1998**
- Other Qualifications
- Food & Hygiene, First Aid, Office Health & Safety**

TECHNOLOGY SKILLS ATTACHED

Technology Skills

<p>Advanced:</p> <ul style="list-style-type: none"> • Network Security • Penetration Testing (Wi-Fi security, SQL injection, XSS, Phishing, Macro writing, Metasploit, Port scanning) • Troubleshooting • System Administration (Remote and Local - Windows, Linux) • Network Configuration • Database Administration and Installation (MySQL, MariaDB, Postgresql) • Webserver Installation • Email Server Installation • Network Administration: Configure Windows / Mac / Linux / Samba networking (mixed client), VPN setup • Hardware (Troubleshooting, Installation, Build Desktop / Laptop, Replace / Upgrade any PC / Mac component including but not limited to HDD, Ram, GFX card, Wi-Fi card, Motherboard, PSU, Laptop screen) • Network Hardware Installation (Switches, Routers, Servers, Test/Make/Run Ethernet Cable); • Virtualization; Hardware, Software; Vmware,(Workstation, Player, Server, Sphere) VirtualBox; Multiple Operating Systems; Windows, Linux, Mac; Client & Host 	<p>Intermediate:</p> <ul style="list-style-type: none"> • System Administration (Mac) • System Installation (Bare metal install, Network setup, Image a system) • Adobe Acrobat • Data Management • System Automation • Software Forensics • Data Recovery • Office • Content / Version Control (CVS, GIT, Mercurial, GitHub) <p>Beginner:</p> <ul style="list-style-type: none"> • AutoCAD • Application Debugging • Reverse Engineering • Software Disassembly • Adobe Photoshop
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Used Operating Systems

- Windows Client (9x, NT4, 2000, XP, Vista, 7, 8, 10)
- Windows Server (NT4, 2000, 2003)
- Linux (Debian: Ubuntu, Backtrack, Kali; Arch; Redhat: Centos, Fedora; Gentoo)
- Mac (Classic, OSX)

Programming Languages

<p>Advanced</p> <ul style="list-style-type: none"> • Shell Scripting • Windows Batch 	<p>Beginner</p> <ul style="list-style-type: none"> • ASM/Assembly • C/C++ • Java • Ruby • PowerShell • Visual Basic/C# • PHP/HTML
<p>Intermediate</p> <ul style="list-style-type: none"> • Perl • Python • SQL 	

Other General Knowledge:

Rebuild DVD/CD/BLURAY drives; Rebuild PS3 drives; Fix RROD XBOX360; Replace screen most cell phones; (Re)flash Android / iPhones; Recover data from cell phones, PCs/Macs; (Un)jailbreak/(Un)root cell phones; Soldering; Make / Use JTAG