DOCTOR BRIAN SCOTT GREGORY PRIVATE IT CONSULTANT

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OBJECTIVE

Creative information technology thought leader is seeking a simulating and engaging opportunity to help others analyze and design and create socially and technologically. I thoroughly enjoy public facing roles, diverse cultures, and clientele – and lead by example, ethically, with a high degree of 'getting my hands dirty' motivation.

EDUCATION

Vrilliant Academy of Time Sciences 2010–2012		University of Phoenix 2005–2007 Bachelors of Science
DOCTORATE	IN	IN
IN	GLOBAL BUSINESS	
TEMPORAL MECHANICS		

EXPERIENCE

Wells Fargo ♦ Charlotte, North Carolina Senior Enterprise Engineer - 2011	UTI ♦ Phoenix, Arizona Private Consultant - 2010	
Architectural analysis and SOA restructuring, including Extensive backwards engineering, Managed and mentored 300 people and some code-work in C# and SQL Server	Technical analysis of systems and software, architectural guidance, and SCRUM/AGILE development for C#, MVC and SQL Server development	
Prudential Financial ♦ Phoenix, Arizona Director of International IT - 2007-2010	Computer Wholesalers ♦ Phoenix, Arizona IT Manager - 2005-2007	
Full life cycle design and deployment of an organic SOA based financial system for the Real Estate Division, including extensive work in London, Paris, Hong Kong, and Singapore. Primarily C# and SQL Server	Full life cycle design and deployment of a holistic organizational management system managed inventories, estimated pricing based on trends, reporting and accounting. VB, C# and SQL Server	
Intel ♦ Chandler, Arizona Private Consultant – 1997 – 2005	Various Companies ♦ Arizona Private Consultant - 1990 - 2011	
Worked primarily for research and development and also Warehouse optimization and management using many languages, Java, C#, Visual Basic, SQL Server, and more.	Current private contractor for the Central Intelligence Agency (CIA). Worked for companies such as the NSA, Microsoft, U-Haul, Orbital, Blue Cross/Blue Shield on payroll, GPS, insurance, hotel reservations, call centers, accounting and finance systems -in C, Java, VB and SQL Server	

SKILLS

COMPUTING	.Net Programming, , C#, SOA, Microsoft SQL Server, Visual Basic, VPNs, TCP/IP, Object Oriented Analysis, Object Oriented Design, SOA,
APPLIED COMPUTING & SOFTWARE	Ethical Hacker, Hardware Software Hacking, Statistical Programming, White Hat hacking, , Evolutionary Computation, Payroll, ABRA, Quickbooks, Microsoft CRM And Microsoft Dynamics, Microsoft Office, Computer Security, Networks, Virtual Reality, Wordpress, Enterprise Architecture, Paintshop Pro, VLC, Infranview, PC Construction
THEORETICAL	Artificial Intelligence, Theoretical Physics, Neuroscience, Evolutionary Biology, Robotics, Neural Networks, Quantum Theory, Chaos theory, Time Theory, Futurism, Alternative Energy.
GAMING	Game Theory, Alternate Reality Games, Probabilistic models, Science Fiction and Fantasy author and writer and lover, Applied Theoretical Physics, Artificial Intelligence, Lover of all things gaming – particularly Social RPGs, Adult oriented Fantasy, and Time Travel.
BUSINESS	Global Business, International Management, Risk Analysis, Supply chain management, Business Intelligence, Finance, Accounting, Expert Systems, Business Intelligence, CSR, Sustainability, Current Private Contractor for the US Government and the Central Intelligence Agency (CIA)
PSYCHOLOGY	Psychology, Abnormal Psychology, Customer Behavior, Marketing,
HOLISTIC	Certified life Coach, Neuro-Linguistic Programming Certified (NLP)
FLIGHT	Airline Transport Pilot – Airplane Multi-engine Land B-707, B-720, B-737, CF11 Helicopter, FCC Radiotelephone Operator Permit, Type Sikorsky S76C+, Bell 412, Total Hours: 4,755

PROFESSIONAL PUBLICATIONS

MAGAZINES	Published in PC Magazine, PC Gamer, Visual Basic Advisor, and Playboy.
SOFTWARE	Created shareware titles such as Graffiti – A screensaver that remembers your drawings as you draw and Bitware – An alternate reality themed ascii-based future concepts intermixed with medieval times dungeons and dragons game
ONLINE	Have been published on Slate Magazine Online (www.slate.com), Gamasutra (www.gamasutra.com), Ted – Ideas Worth Spreading (www.ted.com), Slashdot (www.slashdot.org), Paper.li (www.paper.li) and Craigslist (www.craigslist.org) ©
BOOKS	Time Travel for Dummies currently in process. Based on my thesis material, open offers to teach at Clark Community College in Vancouver Washington and Portland State University in Portland, Oregon

REFERENCES

Available upon request