CIS Specific Opportunities – January 2, 2015

Full Time Opportunities at Navy’s Space and Naval Warfare Systems Center
Location - Philadelphia area

The web site is http://www.public.navy.mil/spawar/Pacific/Pages/default.aspx. That site is general and includes information mostly for the San Diego (command headquarters) location. We don’t have anything specific on the Philadelphia Division. In Philadelphia we support Navy, Marines, Coast Guard, Army, Air Force and DoD projects in systems engineering, hardware/software integration, software engineering, cyber security, and IT.

They would prefer to see coursework and experience in cyber security, software development, network/system/database administration, IT, etc.

**TASKS**
- Perform system and network vulnerability assessments using Department of Defense (DoD)-authorized cybersecurity tools.
- Evaluate system and network technologies for compliance with DoD technical implementation guidance.
- Evaluate systems and network enclaves for compliance with DoD and Federal cybersecurity requirements.
- Determine the accuracy and applicability of vulnerability assessment results and suggest remediations and/or mitigations to lessen the risk that those vulnerabilities present to the affected system or network.
- Develop Windows and Unix/Linux scripts and applications that automate technical implementation guidance compliance testing and improve the efficiency of system and network vulnerability testing.
- Generate certification and accreditation documentation to accurately reflect the cybersecurity posture of systems or network enclaves.

**KEY REQUIREMENTS**
- US Citizen.
- Registered for Selective Service, if applicable (see www.sss.gov)
- Suitable for Federal employment as determined by background investigation.
- Successfully complete a probationary period.
- Obtain and maintain a security clearance

**Contact**
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Space and Naval Warfare Systems Center
PricewaterhouseCoopers Summer Internship (PwC) Advisory Technology Consulting 2015 - nationwide

PwC/LoS Overview

Are you interested in the opportunity to work for an industry-leading firm that services clients that include the Fortune 500, and will give you the experience and exposure you need to build your career and personal brand? If you are, then PricewaterhouseCoopers LLP (www.pwc.com/us) is the firm for you. PricewaterhouseCoopers LLP (PwC US) helps clients meet the challenges and opportunities of the US marketplace in the areas of assurance, tax, and advisory. We offer the advantage of being part of a global network of firms combined with detailed knowledge of local, state and US national issues. More than 180,000 people in over 158 countries across the PwC network are committed to deliver quality in assurance, tax and advisory services. People across the PwC network share knowledge, experience and solutions to develop fresh perspectives and deliver practical advice.

At PwC US, you will be part of a learning culture, where teamwork and collaboration are encouraged, excellence is rewarded, and diversity is respected and valued. We offer a flexible career progression model that allows for a variety of challenging opportunities throughout your career. We provide unparalleled coaching, mentoring, and career development programs; global opportunities; and state of the art technology-driven methodologies to help you provide quality service to our clients.

From strategy through execution, PwC Advisory helps clients build their next competitive advantage. As the world's second largest global consulting provider, we combine the breadth of knowledge of over 35,000 global professionals with deep industry knowledge to deliver custom solutions for our clients. A long history of working with many of the world's largest and most complex companies means we really understand the unique business challenges our clients face better than most consultancies.

Job Description

In today's vibrant and ever-changing technology environment, companies need to look at re-framing their approach towards technology to achieve fluency, flexibility, and tight alignment to grow their business and become an agile competitor in the marketplace.

PwC's Technology Consultants are a team of business integrators with extensive consulting and industry experience who help our clients solve their complex business issues from strategy through execution. A PwC consulting career may provide the opportunity to grow and contribute in one or more of our key technology competencies that we apply to our clients' business issues every day, including: IT strategy; enterprise architecture; enterprise applications like SAP and Oracle; applications integration; information management; IT infrastructure; large scale program and portfolio management; IT security, privacy and risk (including cybercrime); and emerging technologies like cloud, mobility, social networking, and other progressive areas that bring competitive advantage to our clients.
Job Duties:

Technology Consulting Associates in the Advisory Practice will play an integral role by supporting consulting solutions to PwC clients. The selected individual(s) for the role must be able to demonstrate some proven knowledge and skills within the following areas:

- An interest in all aspects of Technology Consulting, as well as a desire to pursue a career in consulting.

- Abilities as team member; building solid relationships; communicating in an organized and knowledgeable manner; delivering clear requests for information; demonstrating flexibility in prioritizing and completing tasks; understanding personal and team roles; contributing to a positive working environment by building solid relationships with team members; proactively seeking guidance, clarification and feedback; and communicating potential conflicts to a supervisor.

- Research and analysis of technical matters, while utilizing problem-solving skills. This includes the analysis of large and complex data sets, demonstrating an aptitude for conducting quantitative and qualitative analyses, using the standard suite of Microsoft Office software (Word, Excel, PowerPoint) to execute related deliverables.

- Utilization of effective written and verbal business communication skills when interacting with team members and/or clients in a professional setting.

Job Requirements:

A basic understanding through coursework, experience and/or internships of Technology consulting and one or more of the following is preferred: Programming in SQL, Access, Oracle, Pearl, Java, C, C++, .NET and HTML or XML; Windows 2003, 2008, and/or 2012, and/or Unix; Firewall, Networking, TCP/IP and Operating Systems; Application development and design, portals, and/or packaged Web applications.

Demonstrates flexibility and desire to travel, as client assignments require.

Professionals in PwC's Public Sector practice are subject to a government security investigation and may need to meet related eligibility requirements for access to classified information.

Must have Object Oriented programming skills (experience with Java, C++, HTML

Interest in Technology, specifically coding/programming

Graduation Date:

December 2015 or May/August 2016

Suggested GPA

Must have a 3.0 GPA, prefer at least a 3.3 GPA

Majors
Must have an IT Focused degree or major (Computer Science, Computer Engineering, Management Information Systems)

**Office Location**

Nationwide

**Travel Requirements**

81-100%

**Application Instructions:**
In addition to applying to the career services job posting, please complete a profile utilizing the below link, which includes uploading a resume, transcript (unofficial screenshot of TU Portal is sufficient), and answering a brief questionnaire:

Please note that this additional step is required in order to be considered for this position.

If you have questions – you may contact Maggie McDowell at PWC via email

margaret.mcdowell@us.pwc.com