

PriceWaterhouseCoopers-Technology Consulting Positions

Starting August 2012

If interested, apply online at

[https://sjobs.brassring.com/en/asp/tg/cim_jobdetail.asp?partnerid=25163&siteid=5277&AReq=26516BR&Codes=.](https://sjobs.brassring.com/en/asp/tg/cim_jobdetail.asp?partnerid=25163&siteid=5277&AReq=26516BR&Codes=)

Line of Service Advisory

Position Level Associate

Position/Program
Title VA Tech Advisory TECH Associate Nationwide Summer/Fall 2012

PwC/LoS
Overview Are you interested in the opportunity to work for an industry-leading company that services Fortune 500 companies, and will give you the experience and exposure you need to build your career? If you are, then PricewaterhouseCoopers LLP (www.pwc.com/us) is the firm for you. PricewaterhouseCoopers LLP (PwC US) is well placed to help clients meet the challenges and opportunities of the US marketplace in the areas of assurance, tax, and advisory. We offer the perspective of being part of a global network of firms combined with detailed knowledge of local, state and US national issues. More than 163,000 people in 151 countries across our 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.

At PwC, you will find Advisory professionals with unparalleled financial and accounting expertise, knowledge of business processes, industry insight and technology, and customer relationship skills. Our Advisory professionals help companies anticipate, create and manage change. In short, we help companies to : (1) respond to crises, (2) improve business processes, and (3) transform their business. Note that across all of these solutions, we embed sustainability into our approach. This also includes helping clients to sustain prior changes that may have been undertaken to address a crisis.

Members of our Advisory practice provide a valuable service to our clients and strive to differentiate PwC by executing the following:

- * We put our clients first: Each client situation is unique, and we tailor our approach to every relationship and engagement;
- * We view the world from a client's perspective: From the initial client meeting onward, we listen first, and then assemble a hand-picked team from across the firm;
- * We create lasting value for our clients: We bring together the precision, structure, and deep analytical capabilities of audit and tax and the creative mindset and problem-solving skills of consulting; and
- * We focus on action, impact, and value: We don't just assess and recommend; we also help our clients implement with agility and flexibility.

Job Description Those working in Technology Consulting will serve in one of the following advisory groups:

- Financial Services
- Washington Federal Practice
- Products & Services Industries
- Health Industries
- Forensics Services

Within Technology Consulting, you will collaborate with PwC teammates to help our clients through:

- Business Applications - SAP, Oracle and industry-specific applications
- CIO Advisory Services - IT Strategy, Enterprise Architecture, IT Cost & Governance, and Shared Services & Outsourcing
- Security - Security Strategy, Threat & Vulnerability Management, and Identity Management
- Forensics Technology - Accounting Data Analysis, Financial Trading, Data Analysis, Fraud Detection, Discovery Services, Litigation Support

Position/Program Job Duties Responsibilities of a Technology Associate may include, but are not limited to:

Requirements

- Analyzing large and complex data sets
- Safeguarding Information Assets, including Customer Information and Intellectual Property
- Delivering Forensic Technology and eDiscovery services

- Providing enterprise architecture services
- Conducting penetration testing of client networks
- Providing ERP (Oracle, SAP) services
- Improving the ROI of IT Investments
- Building Web-based and database applications
- Providing Data Warehouse and Business Intelligence services
- Identifying and addressing client needs;
- Developing an awareness of Firm services;
- Demonstrating flexibility in prioritizing and completing tasks;
- Consistently demonstrating teamwork dynamics through working as a team member;
- Contributing to a positive working environment by building solid relationships
- Proactively seeking guidance, clarification and feedback

Job Requirements

- A baseline understanding of and interest in areas of Technology including: Programming in SQL, Access, Oracle, Pearl, Java, C, C++, .NET and HTML or XML; Windows 2002/2003, and/or Unix; Firewall, Networking, TCP/IP and Operating Systems; Application development and design, portals, and/or packaged Web applications; Knowledge of ERPs (SAP, Oracle).
- Experience demonstrating the ability to research and analyze pertinent client, industry, and technical matters.
- Experience demonstrating strong problem solving skills
- Ability to prioritize and manage multiple tasks
- Ability to interact with various levels of client and firm management in both written and verbal form
- Ability to self-motivate and take responsibility for personal growth and development
- Flexibility and desire to travel, as client assignments require
- Completed Bachelor (BA or BS) or Masters degree in Management Information Systems, Computer Science, DIS, Information Systems and Technology (IST) or Engineering with Healthcare experience.
- Completed Bachelor (BA or BS) or Masters degree in Business, Management, Accounting, Finance, Supply Chain, Economics, Human Resource Management, Social Sciences, Organizational Psychology or any other business-related degree.

Travel
Requirements

81-100%

