JOB DESCRIPTION

Job Number: 01214156  
  
Key Role:   
Work with teams to deliver results and maintain responsibility for software development, systems analysis and architecture, network engineering, reverse engineering, systems engineering, Web services, Cloud development, including Big Data and Hadoop, and technical analysis. Collaborate with clients to transform their organizations with a combination of strategic and technical consulting capabilities. Support clients through all stages of the systems life cycle, including requirements gathering, developing solutions, generating recommendations, communicating results, implementation, and follow up. Gather required data, exhibit excellent listening expertise, demonstrate analytic problem-solving, present ideas clearly and logically, and compose appropriately structured text. Work with individuals at all levels, provide input to reports and other deliverables, and execute multiple assignments. Meet agreed deadlines and adjust to changing client demands.

JOB REQUIREMENTS

Basic Qualifications:   
-Experience with C++, Python, Java, C#, .NET, ASP.NET, JavaScript, CSS, SharePoint, SQL, UX, machine learning, data mining, data architecture, data modeling, statistics, graph algorithms, R, SAS, SPSS, systems architecture, Cybersecurity, Web services, or SOA in an academic environment or internship   
-Experience with Microsoft Office, including Outlook, Word, Excel, and PowerPoint  
-Ability to work both independently and as a member of a team   
-Ability to be self-motivated and demonstrate time management and organizational expertise   
-Ability to obtain a security clearance   
-BA or BS degree   
  
Additional Qualifications:   
-Possession of excellent oral and written communication skills   
-BS degree in CS, Computer Engineering, Systems Engineering, Information Systems, IT, Mathematics, Decision Sciences, Operations Research, EE, or a related field preferred; MS degree in CS, Computer Engineering, Systems Engineering, Information Systems, IT, Mathematics, Decision Sciences, Operations Research, EE, or a related field a plus   
  
Clearance:   
Applicants selected will be subject to a security investigation and may need to meet eligibility requirements for access to classified information.   
  
Integrating the full range of consulting capabilities, Booz Allen is the one firm that helps clients solve their toughest problems, working by their side to help them achieve their missions. Booz Allen is committed to delivering results that endure.   
  
We are proud of our diverse environment, EOE, M/F/Disability/Vet.  
  
Job Information Technology  
  
Primary Location United States-District of Columbia-Washington