



IT One is an end-to-end IT solution provider through “Design-Build-Run” service offering. We are a unique partnership between Accenture, the world leading IT Consulting service provider and SCG group.

We offer various career opportunities for experienced professionals who are thriving for strong team, learning environment where people leverage their skills, experience and interests to grow professionally and build rewarding careers.

SAP Consultant

Key Responsibilities:

- Analyze SAP related client requirement, create technical and/or functional designs, code/configure, debug changes or enhancements, fix existing application within stipulated standards
- Application system : SAP in various module

Qualifications:

- Bachelor's degree or higher in Computer Engineering, Computer Science, Information Technology, or related fields
- Basic Programming knowledge with strong both analytical and communication skills
- Excellent team player and interpersonal skill
- Good command in English

Software Developer (ABAP, Java, C#)

Key Responsibilities:

Take responsibility for application or web application developing by using ABAP, Java, C#.Net under stipulated standards

Qualifications:

- Bachelor's degree or higher in Computer Engineering, Computer Science, Information Technology, or related fields
- Knowledge of Web Programming especially in Java, VB, C, C++, C#, ASP.NET, .NET, SQL, PL/SQL
- Strong skills in both analytical and communication with excellent team player and interpersonal skill
- Good command in English

Infrastructure Technical Analyst

Key Responsibilities:

Take responsibility for evaluating and maintaining network and server including technical support and operation services. Ensure infrastructure architectures represent current and future business requirements

Qualifications:

- Bachelor's degree or higher in Computer Engineering
- Strong background and desire to work in area of Infrastructure, Operating System (MS Windows, Linux/Unix), Database Admin (MS SQL / MySQL), LAN/WAN/Network, SAP Basis
- Good command in English

System Analyst (Java, C#)

Key Responsibilities:

- Analyze Web Application related client requirement, create technical and/or functional designs, code/configure, debug changes or enhancements, fix existing application within stipulated standards
- Application system : Web Application (Java, C#)

Qualifications:

- Bachelor's degree or higher in Computer Engineering, Computer Science, Information Technology, or related fields
- Basic Programming knowledge with strong both analytical and communication skills
- Excellent team player and interpersonal skill
- Good command in English

Software Tester

Key Responsibilities:

Software testing including creating test scripts and executing. Apply business and functional knowledge including testing standards, guidelines, and testing methodology to meet the team's overall test objectives

Qualifications:

- Bachelor's degree in Computer Engineering, Computer Science, Information Technology, or related fields
- Detail oriented, self-motivated, systematic thinking, and good team player
- Strong leadership, interpersonal and communication skills
- Able to work well under pressure
- Flexibility in working hours

IT Customer Service

Key Responsibilities:

Provide functional and/or technical support for resolution of customer problems, incidents, issues, requests and queries. Liaise with other support teams, or product teams as required to resolve requests/issues in a timely manner. Primary responsibilities are focused on customer contact, not transaction processing

Qualifications:

- Bachelor's degree in Computer Engineering, Computer Science, Information Technology or related fields
- Knowledge in some area of Window 98, 2000, XP, IE, MS Outlook, LAN/WAN, Intranet, and Virus Scan Tools
- Able to work in shift
- Good command of English , Service Minded and strong communication skill

