DXC Technology is one of the largest international IT service providers in the world. Every day we lead clients on their digital transformation journeys, providing innovative next-generation technology solutions and services that leverage deep industry expertise, global scale, technology independence and an extensive partner community.

DXC is looking for a junior Java Developer who will join the consultancy team and contributes in delivering results at the clients’ side. In order to do so you will be involved in the early stage of projects up till the delivery stage.

**Role:**

- You will be actively working in the development life cycle of a project.
- Your tasks will consist of (but are not limited to) installing new systems applications; updating applications; performing configuration and testing activities and applications programming for assigned modules within a larger program.
- Within assigned projects you will design, develop and test, using Java/J2EE technologies.
- You will contribute in the design for specific deliverables and assist in the development of technical solutions.
- You will work closely together with your team and you’ll maintain good relationships with your colleagues and customers.
- You will report directly to the Technical Lead/Project Manager or a Senior Developer.

**Requirements:**

- Bachelor or Master’s degree in IT/technical field of study
- You have a first experience in Java/J2EE development
- You have a functional/technical experience with the following technologies: Java, Weblogic Application Services, Wicket/HTML, Hibernate, Oracle Database/SQL, Maven, Sonar, Spring, XML/XSD, Webservices, Junit/Mockito, Unix/Linux, Tomcat, etc.
- You are familiar with modern design and software techniques such as OO, UML, Agile, Scrum, etc.
- You have an analytical mindset and a sound interest in IT consulting.
- You have strong communication skills in Dutch and English