Oracle Developer

We are a leading worldwide provider of navigation devices and wearable technology, with a focus on developing, designing and supporting superior products.

As an engineering and technology company, we have a keen focus on recruiting talent in the fields that support Garmin business and products.

Our benefits are designed to lead an evolving marketplace, support innovation and encourage a healthy balance between work and life. They allow our associates to make their own decisions about their wellbeing and future and consistently rank Garmin as a top tier benefits provider when compared to other high-tech employers.

Summary of the role:

Your role **would be** to develop, customize, enhance the Oracle E-Business Suite Applications to support Garmin business requirements.

In this role, you will be responsible to:

1. Work closely with the ERP Applications Analyst to develop, customize, enhance and support ERP application software in Oracle ebusiness Suite
2. Create enterprise software to support and integrate with Oracle R12 eBusiness Suite
3. Maintain, improve, and extend Oracle ERP Applications using Java, PL/SQL, Oracle Forms, Oracle Reports, BI publisher, Oracle Discoverer, Oracle Workflow and utilization of Oracle public API's in program development
4. Design, enhance and develop single and multi-system applications written in Java, SQL, or PL/SQL as part of a structured Systems Development Life Cycle (SDLC) process

We are looking for a person with the following **skills and knowledge**:

1. Proficiency in writing software in developmental languages (Java, SQL, PL/SQL)
2. Proficiency and previous experience in designing, enhancing and developing single and multi-system applications
3. Ability to learn and understand secure coding practices
4. Experience with ERP systems, preferably Oracle 11i or R12 applications
5. Experience with SOA environments
6. Experience with version control system such as GIT
7. Experience with automated testing tools and testing procedures
8. Strong and effective verbal, written, and interpersonal communication skills.

Desirable **qualifications and background** include:

- BSc in Computer Science, IT or similar
- 2+ years of relevant work experience