



## Associate Software Engineer / Associate Application Developer

Create the future with us



Oracle is leading the digital revolution. We are empowering nearly half a million businesses to thrive in the age of skyrocketing connections. Join us and play an instrumental role in masterminding the software that will have a truly global impact.

GBUs (Global Business Units) in Oracle build sell and implement industry specific solutions. There are 9 GBUs within Oracle that focus on Retail, Communications, Communications Appliances, Utilities, Construction and Engineering, Financial Services, Health Science, Food & Beverages and Hospitality industries. Oracle is a market leader in most of these market segments.

### Description

#### What You'll Do

Solve the kind of enthralling, high-scale challenges that engineers live for. You will:

Work within engineering teams that build market leading enterprise solutions using best of breed product development practices and technologies. Some key areas where people would work are mobile application development, cloud automation, big data and analytics, integrations, UI/UX development, test automation, performance engineering, penetration testing.

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Analyze, design develop, troubleshoot and debug software programs for commercial or end user applications. Writes code, completes programming and performs testing and debugging of applications. As a member of the software engineering division, you will develop software according to provided design specifications. Analyze system specifications and existing business processes and information systems. Build enhancements and resolve bugs. Build and execute unit tests and unit test plans. Work involves some problem solving with assistance and guidance in understanding and applying company policies and processes. Gaining competence in own area and acquiring a higher level understanding of role, processes and procedures. BS degree or equivalent experience relevant to functional area.

## **Required Skills/Experience**

### **What You'll Bring**

Your eternal curiosity and impressive problem-solving ability will help us reimagine the future of technology. We also look for:

We are looking for bright and energetic individuals with keen interest in information technology. These individuals should demonstrate ability to solve problems, take initiatives, and learn products.

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