

Oracle

About Company :-

We're a cloud technology company that provides organizations around the world with computing infrastructure and software to help them innovate, unlock efficiencies and become more effective. We also created the world's first – and only – autonomous database to help organize and secure our customers' data. Oracle Cloud Infrastructure offers higher performance, security, and cost savings. It is designed so businesses can move workloads easily from on-premises systems to the cloud, and between cloud and on-premises and other clouds. Oracle Cloud applications provide business leaders with modern applications that help them innovate, attain sustainable growth, and become more resilient. The work we do is not only transforming the world of business--it's helping defend governments, and advance scientific and medical research. From nonprofits to companies of all sizes, millions of people use our tools to streamline supply chains, make HR more human, quickly pivot to a new financial plan, and connect data and people around the world. At work, we embrace diversity, encourage personal and professional growth, and celebrate a global team of passionate people developing innovative technologies that help people and companies tackle real-world problems head-on.

Establishment Year :- 1977

Name of Director/MD/CEO/CTO :- Safra Ada Catz

Location :- Austin, Texas

CMM Level :-

Major Products or Services :-

- Databases.
- Middleware.
- Applications.
- Enterprise management.
- Development software.
- File systems.
- Operating systems.
- Oracle Cloud.

Major Clients :-

Future Plans:- OCI's next-generation architecture provides a high-performing, resilient foundation for cloud services, while its physical and virtual network design maximizes performance and security.

Use of Software/Technology/Development Tools :- Oracle's cloud and license business infrastructure technologies include the Oracle Database, the world's most popular enterprise database; **Java**, the computer industry's most widely-used software development language; and middleware, including development tools.

Positions Offered :-

Bond(Years) :-

Internship Period :- Eight to Twelve Weeks

Number of Interview:-

There are basic three rounds of selection in the recruitment process:

1. Initial Phone Screen
2. Technical Phone Screen
3. Face-to-Face Interview Round