



Together, we make travel happen

Sabre is a technology solutions provider to the global travel and tourism industry. We offer a broad range of technology solutions including, data-driven business intelligence, mobile, distribution and Software as a Service solutions which are used by travel suppliers (airlines, hotels, car rental outlets, railways, cruise lines and tour operators) and travel buyers (travel agencies, travel management companies and corporate travel departments) to plan, market, sell, serve and operate their business.

Headquartered in Southlake, Texas, USA, Sabre employs approximately 6,000 people in approximately 60 countries around the world.

As a leading software and technology innovator for over 50 years, we partner with airlines, hoteliers and agencies to make travel happen around the world. We're constantly working to develop the next cutting-edge technology solution and looking for inspired, curious and innovative people to join our team – is that you? If so, we want you to join our journey.

Designation: Software Engineer I (Development)

Role & Responsibilities

- Designs and codes applications using advanced technology; envisioning system features and functionality throughout development life cycle
- Determining design methodologies and completing programming using languages and software products; designing and conducting tests.
- Assesses and recommends the best technical solutions for complex projects
- Creates new ideas to improve application performance and stability
- Controls quality of coding and implementation
- Supports users by developing documentation and assistance tools.
- May assist in support and development of application developers by providing advice and guidance.
- Work in the fast-paced environment
- Bring a passion to learn and the best development practices to the team

Technical Skillset (Good to have)

- Core Java, Java fundamentals, Java Concurrency, Java Collections,
- Design patterns & principles

- Java Frameworks
- Spring/Spring boot •Dependency Injection & IOC
- Apache, Camel, Web service (REST / SOAP)
- Linux (basic commands, vi editor), AWS/OpenShift
- Exposure to Microservices architecture and cloud enablement
- Hibernate •Persistence API
- Data Modeling via POJO
- Caching, Database - Oracle, SQL , NoSQL (couchbase)
- Continuous Integration & Sonar - Jenkins
- Experience in Agile (standard scrum practices)

Eligibility Criteria

- **Education degree:** BE/ B.Tech in any of the circuit branches(CSE/IT/ISE/EEE/ECE)
- **Year of passing:** 2026
- **Marks:** 7 CGPA or more, in all semesters for which results are declared, as on date of hiring event
- **Backlogs:** No active backlogs, as on date of hiring event
- **Compensation offered:** INR 13,84,500 pa (including 5% variable) +INR 3,00,000 Joining bonus(payable in two instalments)
- **Stipend:** INR 40,000 PM
- **Job Location:** Bengaluru