

Job Description (Java Developer)

- Design, Develop, refactor, test, and maintain new features and improve existing code base using Java/J2EE, JavaScript, SQL, HTML, CSS, Ext JS, JUnit, Java GUI Libraries (SWT, AWT) and Eclipse.
- Working in collaborative teams and building quality code.
- Practice agile software development and be a great team player.
- Learn something new every day, work your great innovative idea with a team to apply to the project.
- Able to work well under pressure and to meet tight deadlines.

Required Skills

- Passionate in Java with expertise in developing large-scale enterprise applications and solutions. Proficiency in Java (Java11)
- 2-3 years of hands-on experience in Java development.
- Strong experience with OOP, Design Pattern and Architecture Pattern (Event-Driven, Microservices)
- Good experience working in high scalability, reliability, and performance system.
- Ability to write, review a clean codebase following clean code, best practice & Design pattern.
- Strong understanding of Test-Driven Development (TDD) and Domain-Driven Design (DDD)
- Fluent in web-based technologies like HTML, CSS, and jQuery.
- Experience in Microservice using event-based communication,
- Good experience in protocol. e.g., REST
- Good experience in caching technique
- Well experienced working in ORM (JPA, Hibernate), JDBC & Store procedure.
- Experienced working in relational DB (Postgres)
- Work well in Agile Software Development using Scrum/Kanban.
- Understand and follow DevOps CI/CD.
- Proficiency in AWS GIT.
- Ability to work independently as good as teamwork.
- Willing to learn & work as a team.

Job Description (DOT Net with C#)

- Bachelor's degree in computer science, Information Technology, or related field.
- 2-3 years of hands-on experience in .NET development.
- Proficiency in programming languages such as C# and VB.NET.
- Experience with ASP.NET, MVC, and .NET Core.
- Knowledge of front-end technologies like HTML, CSS, and JavaScript.
- Familiarity with database systems such as SQL Server or MySQL.
- Strong understanding of object-oriented programming concepts.
- Ability to work with version control systems like Git.
- Understanding of software development best practices and methodologies in Agile Scrum.
- Good problem-solving skills and ability to troubleshoot technical issues.
- Effective communication skills and ability to work in a team environment.
- Any relevant certifications in .NET technologies (optional but a plus).