Neutrino Tech Systems

https://neutrinotechsystems.com/job/sr-java-solution-architect/

Sr Java Solution Architect

Description
Experience:12+

Location: Pune

About the Role:

As a Java Architect, you will play a pivotal role in the design, development, and deployment of our mission-critical Java applications. You will be responsible for:

•Leading the architecture of new and existing Java applications

•Collaborating with stakeholders to gather and understand requirements

•Designing and implementing scalable, maintainable, and secure Java solutions

•Selecting and implementing appropriate technologies and frameworks

•Mentoring and coaching junior developers

•Staying up-to-date on the latest Java trends and best practices

Responsibilities
Design, develop, and implement high-performance, scalable, and reliable Java applications

•Lead the technical design and architecture of new and existing Java projects

•Collaborate with developers, testers, and other stakeholders to ensure successful project delivery

•Stay up-to-date on the latest Java technologies and trends

•Mentor and coach junior developers

•Communicate effectively with all levels of stakeholders

•Review and approve code

•Identify and resolve technical issues

Qualifications
10+ years of experience developing and designing enterprise Java applications

•Proven experience in leading and mentoring software development teams

•Strong understanding of object-oriented programming principles and design patterns

Hiring organization
Neutrino Tech Systems

Employment Type
Full-time

Date posted
January 16, 2026

•Experience with Spring Framework, Spring Boot, and other relevant Java framew
orks

•Experience with cloud-based technologies (AWS, Azure, GCP) is a plus

•Excellent communication and collaboration skills

•Ability to work independently and as part of a team

Job Benefits
Competitive salary and benefits package

•Opportunity to work on cutting-edge technologies

•Collaborative and supportive work environment

•Work on challenging and impactful projects

•Continuous learning and development opportunities