TA to MEHE

Evaluation Grid / Non-Key Expert: Software Development Quality Controller for the development of a financial application

First name			
Last name			
Nationality			
Email			
Mobile			

Criteria	comments	comments	comments
A bachelor's degree in Computer Science, Software Engineering, Information Technology, or a related field is often required for Technical Lead positions. Some employers may prefer candidates with a master's degree or relevant certifications in software development or related areas.			
Mid-level positions may require 5-8 years of experience, including hands-on experience leading software development teams, designing and architecting software solutions, and implementing best practices, or Senior-level positions may require 8+ years of experience, with a proven track record of successfully leading complex software development projects, managing technical teams, and delivering high-quality products on time and within budget.			

Proficiency in programming languages and technologies relevant to the project requirements (e.g., Java, Python, C#, JavaScript, etc.).					
Strong understanding of software development methodologies, such as Agile, Scrum, Waterfall, or a combination of methodologies (hybrid approach).					
Experience with software design patterns, architectural principles, and best practices for software development.					
Knowledge of software development tools and frameworks, such as IDEs, version control systems (e.g., Git), build automation tools (e.g., Maven, Gradle), and continuous integration/continuous deployment (CI/CD) pipelines.					