QA Engineer Needed

Project: Science and Technology Human Resource Development - ADB Bank
Title: Automated AI Job Recommendation, Optimization, and Analysis System
Total Compensation: Rs. 666,324(100 days)
Possibility of Extension: Once the product is commercialized.
Are you a meticulous and detail-oriented QA Engineer seeking an exciting opportunity to ensure the quality and reliability of an innovative AI-powered job recommendation system? Join our team and play a crucial role in maintaining the excellence of our technology solutions!
Job Description: As a QA Engineer, you will be responsible for designing and implementing test strategies, conducting thorough testing, and ensuring the delivery of a high-quality product. Your expertise will be instrumental in maintaining the reliability and performance of our Automated AI Job Recommendation, Optimization, and Analysis System.
Responsibilities:
Collaborate with the development team to understand product requirements and features.
Design, develop, and execute comprehensive test plans and test cases.
Conduct manual and automated testing to identify software defects and ensure overall system quality.
Perform regression testing to verify bug fixes and ensure new features do not negatively impact existing functionality.
Document and communicate test results, issues, and risks to the development team.
Collaborate with cross-functional teams to understand user stories and acceptance criteria.
Provide feedback on usability and functionality, contributing to the improvement of the user experience.
Contribute to the development and implementation of QA processes and methodologies.
Required Qualifications:
Bachelor's degree in Computer Science, Engineering, or related fields.
Proven experience as a QA Engineer or similar role in a software development environment.
Solid understanding of software testing methodologies, tools, and best practices.
Experience with manual and automated testing tools (e.g., Selenium, JUnit, TestNG).
Knowledge of Agile methodologies and experience with Scrum.
Strong analytical and problem-solving skills with keen attention to detail.
Excellent communication skills and the ability to collaborate effectively with cross-functional teams.
Application Process: To apply for this challenging yet rewarding position, please submit your CV after creating an account through the following link. We look forward to welcoming a dedicated QA Engineer to our team!

https://selfservice.adb.org/OA_HTML/adb/xxcrs/jsp/ADBCsrnFwd.jsp?sel=193583