SAMPLE REPORT · FICTIONAL CANDIDATE · FOR ILLUSTRATION ONLY

AI Interview Report

Prepared for the interview panel.

OVERALL RATING
Strong match
Role-relevant evidence was consistently demonstrated.

CANDIDATE	**Alex Morgan**	POSITION	**Java Developer**
INTERVIEW DATE	**October 20, 2026**	INTERVIEW RECORD	**12 questions · 28 min**

1 Screen Summary

Alex described building and running Spring Boot microservices on AWS for a payments platform, covering service design, REST API versioning and database tuning. Answers were specific, with concrete examples of trade-offs between consistency and throughput.

2 Skills Evaluated

Java | Spring Boot | AWS | Microservices | REST APIs | PostgreSQL

3 Role-Relevant Evidence Observed

01 Explained splitting a Spring Boot order service into smaller services with backward-compatible APIs.

02 Walked through fixing a slow PostgreSQL query with a new index and confirming it in production metrics.

03 Described deploying services on AWS with ECS and SQS, including retries and dead-letter handling for failed messages.

4 Coding Assessment

STATUS	QUESTIONS	TESTS	LANGUAGES
Submitted, all questions attempted	**2 of 3 fully solved**	**17 of 19 passed**	**Java**

KEY OBSERVATION Two questions were fully solved (all tests passed); one question was attempted with some tests not passing.

Automated coding results are observations from test execution and submission activity. They are provided for the interview panel and should be considered alongside the candidate's overall interview evidence.

Scope and basis of this report

This report is limited to the interview evidence recorded for this role. It does not provide a rank, score, or hiring recommendation, and it does not replace the panel's independent assessment.