

AI Voice Viva Examination Report

Student Name : 000

Register No : 000

Subject : CSA13 TOC - Syllabus -Template.docx

Date : 25 Jan 2026, 09:56 PM

Q1. Can you explain how a deterministic finite automaton (DFA) is equivalent to a non-deterministic finite automaton (NFA)?

Transcript:

Can you explain all the determinants of finite automation equivalent to the non-determinants of finite automation?

Marks : 0.6 / 2.0

Q2. Can you explain what an undecidable problem that is RE (Recursively Enumerable) means, based on the definition?

Transcript:

No answer transcript available.

Marks : 0.0 / 2.0

Total Score : 0.6 / 4.0 (15.0%)

Final Grade : F

Examiner Summary:

The candidate displayed insufficient understanding of core concepts. The overall performance corresponds to grade F. However, the delivery lacked confidence and had significant pauses. Responses indicate the current level of preparedness for the subject.