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International Conference on Communication, Devices and Networking : Submission (99) has been edited.

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Hello,

The following submission has been edited.

Track Name: ICCDN2026

Paper ID: 99

Paper Title: Smart Competency Diagnostic and Candidate Profile Score Calculator

Abstract:

In contemporary recruitment and skill-development situation, a candidate needs to be evaluated not only through traditional means of assessment, but through the identification of the real potential. The Smart Competency Diagnostic and Candidate Profile Score Calculator is an intelligent program aimed at measuring competency and creating the overall performance score of the given individual. The project combines the algorithmic and data-driven assessment methods and evaluates the technical and behavioral characteristics of candidates. The system measures the core skills of problem solving, communication, domain knowledge and adaptability by gathering input by means of structured evaluation or user feedback. It will then compute a weight score that indicates overall competency profile of the candidate. It is a platform that will offer an easy, automated, and transparent method in terms of candidate assessment and career advice to organizations and academic institutions. This solution will reduce human bias in addition to providing customized insights and assist the user to notice areas of improvement and strengths. Finally, the project will help to assess talent smarter and make decisions grounded on information in the hiring and learning process.

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Secondary Subject Areas: Not Entered

Submission Files:

Research_paper (updated1).pdf (793 Kb, Thu, 27 Nov 2025 07:42:59 GMT)

Submission Questions Response: Not Entered

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