

Review Comments-1

Manuscript has a strong and timely focus on making AI education accessible through no-code platforms, which aligns well with current workforce and industry needs. Clear structure with detailed course breakdowns and supporting tables enhances the paper's readability and usability for curriculum designers. Well-supported by literature, with a good mix of academic and industry references that add credibility to the claims. Emphasis on practical application and tool-based learning (e.g., Power BI, Azure ML Studio) makes this certificate program highly relevant for non-technical business learners.

Minor Revisions:

- Language & grammar: Several minor grammar and phrasing issues are present (e.g., "few professionals require little or no skills"). A careful edit will improve clarity.
- Redundancy: Some concepts (e.g., no-code accessibility, non-CS student inclusiveness) are repeated multiple times—can be condensed.
- Introduction: Could benefit from a clearer, more concise problem statement that highlights the unique value of this program.
- Conclusion: Add a forward-looking perspective—how this program could be scaled or replicated at other institutions.
- Title: Consider simplifying or tightening for clarity, e.g., "Democratizing AI in Business Education: A No-Code Certificate Program."