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A. Tables

Tables should be typewritten separately from the main text and preferably in an appropriate font size to fit each table on a separate page. Each table must be numbered with Arabic numerals (e.g., Table 1, Table 2) and include a title. Place footnotes to tables below the table body and indicate them with superscript lowercase letters (a, b, c, etc.), not symbols. Do not use vertical rulings in the tables. Each column in a table must have a heading, and abbreviations, when necessary, should be defined in the footnotes.

B. Figure

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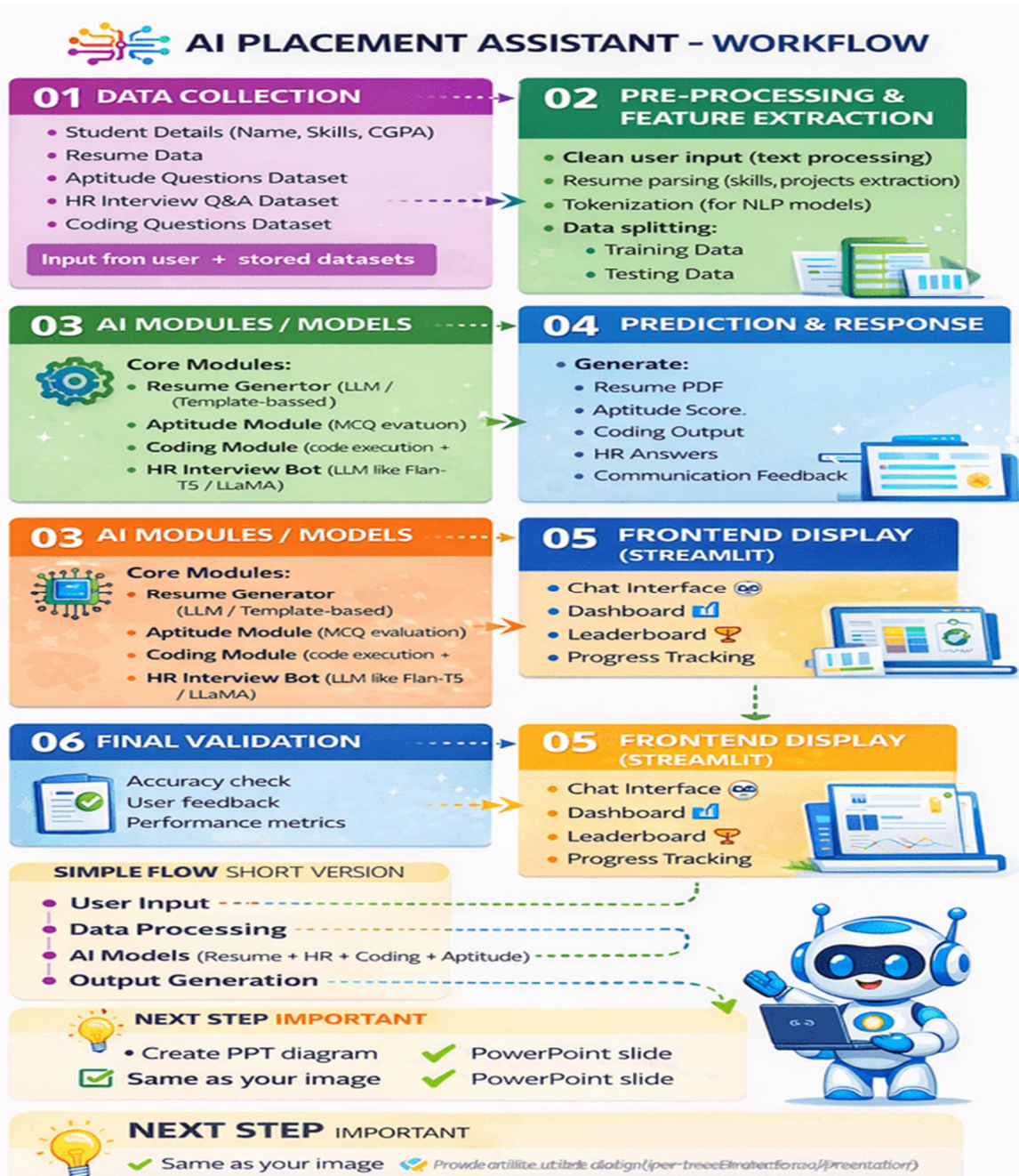


Figure 1. SEM and EDX visualization of the synthesized copper nanoparticles [2]



III. RESULTS AND DISCUSSION

A. Results

The Results should include the rationale or design of the experiments as well as the results of the experiments. Results can be presented in figures, tables, and text. The Results should include the rationale or design of the experiments as well as the results of the experiments. Results can be presented in figures tables and text.

B. Discussion

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IV. CONCLUSION

The Conclusion should contain the confirmation of the problem that has been analyzed in result and discussion section. The Conclusion should contain the confirmation of the problem that has been analyzed in result and discussion section. The Conclusion should contain the confirmation of the problem that has been analyzed in result and discussion section.

V. ACKNOWLEDGEMENTS

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REFERENCES

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- [1] Rao, V. N., & Dhanalakshmi, P. (2022). Campus Placement Prediction and Skill Gap Analysis Using Data Mining Approaches. International Research Journal on Advanced Science Hub, 4(5), 157–164. doi: 10.47392/IRJASH.2022.032.
- [2] Archana, P., Kumari, T., & Sharma, R. (2023). Feature Extraction Techniques for Intelligent Job Recommendation Systems in Higher Education. International Research Journal on Advanced Science Hub, 5(3), 98–107. doi: 10.47392/IRJASH.2023.015.
- [3] Gupta, A., & Mehta, D. (2024). Design and Evaluation of an AI-Driven Placement Assistance Framework for Enhanced Job Matching. International Research Journal on Advanced Science Hub, 6(2), 56–64. doi: 10.47392/IRJASH.2024.009.



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