

Ateneo de Manila University
Department of Quantitative Methods and Information Technology

Certificate of Authorship

Instructions

- Accomplish the document completely
- Save the document as a .pdf file with the following name format:
<IDNumber>_<RequirementTitle>_COA (e.g. 12345_Assignment1_COA)
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Certification

I hereby certify that the submission described in this document abides by the principles stipulated in the student handbook.

I further certify that I am the author of this submission and that any assistance I received in its preparation is fully acknowledged and disclosed in the documentation.

I have also cited all sources from which I obtained data, ideas, or words that are directly copied or paraphrased in this document. Sources are properly credited according to accepted standards for professional publication.

Sources

B., Orozco, T., & Cunningham, P. (1964, December 01). Compare 2 csv files and output different rows to a 3rd CSV file using Python 2.7. Retrieved July 29, 2020, from <https://stackoverflow.com/questions/30875825/compare-2-csv-files-and-output-different-rows-to-a-3rd-csv-file-using-python-2-7>

Python String join(). (n.d.). Retrieved from <https://www.programiz.com/python-programming/methods/string/join>

Student and Course Information

Course Code & Section	J
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