Term Paper Guidelines

For this project you need to review and research at least 5 technical papers related to one of the following topics:

- Software Product Line Architectures, Libraries, Frameworks, and Technologies for Data Science & AI Applications
- Software Product Line Architectures, Libraries, Frameworks, and Technologies for GPU-based Applications
- Software Product Line Architectures, Libraries, Frameworks, and Technologies for Web-based Applications
- Software Product Line Architectures, Libraries, Frameworks, and Technologies for Mobile-based Applications
- Software Product Line Architectures, Libraries, Frameworks, and Technologies for Cloud-based Applications

Your project for the term paper is a research paper that is meant to present a comparative analysis for the papers that you read in the technical area you have selected.

Please note that no more than two teams can work on the same project topic; topics will be allocated based on FCFS.

Your research paper review shall be composed of roughly 2500-5000 words.
You shall use MS-Word for your writing and final submission.
In your review, define the problem clearly in the introductory remarks,
And then have a comparative analysis between the different approaches that you review.

You can use any "**refereed and peer-reviewed**" references available on the Internet, or the library.

Make your main source of technical references to be:
- www.acm.org
  - Conferences
  - Journals
  - Magazine
- www.computer.org
  - Conferences

- Journals
- Magazine

Your review paper shall have the following structure:

Title

Introduction

    -------- (300-1000 words)
Discussion of relevant topics

    -------- (2000-3700 words)
Conclusion

    -------- (200-300 words)
References
    4 references