

Amendments list for Graduation Project Report:

MeuAssistBot

1. Rewrite the Abstract:

- Conduct a thorough revision of the abstract to enhance clarity, conciseness, and the overall presentation of the project's main objectives and outcomes.
- Ensure the revised abstract accurately reflects the scope, significance, and results of the project.

2. Use the MEU Undergraduate Template:

- Ensure that the entire document adheres to the MEU undergraduate project report template.
- This includes following the specific guidelines on structure, formatting, and presentation as specified in the MEU template.
- Standardise font styles, sizes, headings, subheadings, and paragraph formatting to ensure a professional and cohesive document appearance.
- Ensure consistent formatting in all visual elements, including figures, tables, and reference lists.

3. Grammar and Spelling Corrections:

- Perform a comprehensive review of the document for spelling and grammar errors.
- Using manual proofreading and automated tools, such as grammar check software, to ensure accuracy and consistency throughout the document.

4. Adopt a Clear Project Title:

- Replace the product name "MeuAssistBot" with a clear and descriptive project title that accurately reflects the goals and content of the research.
- Ensure the title is informative and suitable for an academic context, providing a quick insight into the project's nature and scope.

5. Enhance Figure Quality:

- Review and enhance all figures within the document to ensure they are of high resolution and professionally presented.
- Ensure that each figure clearly conveys the intended information and is accompanied by a concise and informative caption.
- Employ professional tools such as Adobe Illustrator, Microsoft Visio, or specialised scientific graphing software to create and enhance figures.
- Ensure that all figures are high-quality, clear, and professionally rendered to meet academic standards.

6. Organise Chapters Effectively:

- Ensure that all chapters are logically structured and follow a coherent flow that facilitates understanding of the project's progression. Reorganise content where necessary to maintain a clear narrative throughout the document.
- Ensure that the Results chapter contains actual results derived from the research and analysis conducted. Include data, figures, and a discussion that clearly depict the outcomes of the project.
- Verify that the Conclusion chapter is placed as the final section of the document, summarising the research findings and reflecting on the project's implications and future prospects.

7. References for Each Figure:

- Provide a reference or source for each figure included in the document, especially if the figure is not original work.
- Place source citations directly below the figures or within the figure captions.

8. Specify Proposed Methods for Project Implementation:

- Detail the specific methodologies and techniques proposed for building and implementing the project next semester. This should include any programming languages, frameworks, or specialised tools intended for use.
- Explain the rationale behind choosing each method or technique, highlighting how these choices align with the project's goals and expected outcomes.
- Describe any preliminary steps or preparations that will be necessary to initiate the project, such as data collection, securing resources, or establishing collaborations.
- Outline potential challenges or obstacles that might be encountered during the project implementation and propose strategies to address these issues.

9. Detail Data Collection Methods and Data Requirements:

- Provide a comprehensive description of how data will be collected for the project, including the methods and sources used.
- Specify the type and scope of data required for the research, ensuring clarity on the dataset characteristics and the justification for its selection.

The report can significantly improve technical clarity, academic rigour, and practical applicability by addressing these points in detail.