Cover page: Name of the group; names, surnames, and email addresses of the members; link to the group's GitHub repository.



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Section 1: Introduction.

It is necessary to explain the problem that is being attempted to solve with the software system to be developed.

Section 2: Roles.

Indicate the roles each team member has. Each one must have two roles, and each role must be covered by at least two colleagues. [Remember that having a role means being responsible for that task, but all team members must be knowledgeable about all tasks.]

Section 3: Risk Management.

It is necessary to identify the project's risks and, for each one, indicate: type of risk, description of the risk, probability (very low, low, moderate, high, or very high), effects of the risk (catastrophic, serious, tolerable, or insignificant) and strategy to mitigate it.

Section 4: Planning.

The chosen software process model must be indicated (and why it was chosen) and paste screenshots of the Trello boards with the identified tasks and their organization. If Power-Ups have been used, also paste screenshots of what they show (Gantt Diagrams will be positively valued).

Section 5: Software tools

Tools used during the project's realization. Indicate the software tools that have been used to develop the project to date. Any type of tool: communication, collaborative work, document elaboration, etc.

Section 6: Requirements.

Add the requirements as explained at the end of the slides in the practical requirements. That is, identify with colored cards the FRs and NFRs (both mandatory and optional) in the form of user stories, and it will be positively valued if the requirements have associated acceptance tests. Each user story must have a unique identifier (for example, RF1) and a title.

Section 7: Requirements diagram.

An image of the requirements diagram made in Visual Paradigm must be pasted (this diagram does not indicate the text of the user stories, only the identifier and title). The inclusion of relationships between requirements will be valued, as well as a brief explanatory text indicating why those relationships have been included. If the diagram is too large to be legible in the document, it is recommended to include an overview of it, and then the inclusion of several "detail" images with different parts of the diagram that are legible, always indicating which part of the diagram they correspond to.