Requirements Report Feedback

Disclaimer: this feedback document does not constitute a points-based rubric. It only encapsulates the formatting and project guidelines described on the course deliverables page and in lectures.

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Group: 30

Project Implemented: 3D Tic-Toc-Toe

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FORMAT DETAILS:

On-Time Submission	Y
Uploaded to Correct Directory	Y
Titles Highlighted and larger size	Y
Group Number and Member Names Under Title in 11/12pt	Y
1-Inch Margins	Y
Filename Includes Group Number, Descriptive Title	Y
Either PDF, .doc, or .docx Format	Y

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Report tells a clear description of Product Use Cases : Y

Report includes helpful diagrams / visual aides: Y

Report tells a clear description of Functional Requirements : Y

Report renders reasonable description for Data Requirements: Y

Report renders realistic description for Performance Requirements: Y

Report renders realistic description for Dependability Requirements: Y

Report renders realistic description for Maintainability/Supportability Requirements: Y

Report renders realistic description for Security Requirements: Y

Report renders realistic description for Usability/Humanity Requirements: Y

Report renders realistic description for Look and Feel Requirements: Y

Report renders realistic description for Operational/Environmental Requirements: Y

Report renders realistic description for Cultural/Political Requirements: Y

Report renders realistic description for Legal Requirements: Y

Overall clear writing: Y

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Notes: Diagrams and Tables are not labeled. Document needs additional formatting. No headers.

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Final Grade: 89 /100