# Code Review Checklist:

*Prepared by Team Ocelots*

**Comments** – Provide one paragraph of comments on each category. Your comments should be ***one full paragraph per category.*** I consider a full paragraph as 50 to 100 words. Talk about the code as it relates with the category and talk about how well they did and what they could do better.

**Grading** – In each category, you have 1-5 grading and you can use it to grade the team based on the category. 1 means you did not meet the grading standard of the category. 3 means you have all the elements of what the category grades on. 5 means you meet and exceeded the grading standard of the category.

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| **Code Design** | **Grading** |
|  | **Out** of 5 |
| **How does the code fit with the overall architecture?** |  |
| **Comments**: | |

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| **Proper Commenting** | **Grading** |
|  | **Out** of 5 |
| **Are confusing sections of code either documented, commented, or covered by understandable tests?** |  |
| **Comments**: | |

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| **Coding Style** | **Grading** |
|  | **Out** of 5 |
| **How is the formatting, style and naming conventions?** |  |
| **Comments**: | |

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| **Coding Conventions** | **Grading** |
|  | **Out** of 5 |
| **Does the code match their code conventions they listed?** |  |
| **Comments**: | |

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| **Areas of concern** | **Grading** |
|  | **Out** of 5 |
| **Are there potential security problems with the code? Are there requirements that need to be met or anything you can think about?** |  |
| **Comments**: | |