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1. Table of contents
2. Introduction and objectives
3. Flowcharts describing the system design and processes
4. Detailed implementation: Describe the detailed implementation steps, especially indicate and explain your essential steps
5. Enhancement : If you have implemented any enhancement, give a detailed description. You might consider including several photos of your working board at some special steps. This will help to distinguish your system and report from others
6. Significant problems encountered and solutions proposed: What did you learn? What are the significant problems you encountered and how did you solve them in this assignment? If your code did not work in the lab, explain why
7. Issues or suggestions: These feedbacks, whether positive or negative, will not affect your marks in any way, but will make the report more complete.
8. Conclusion