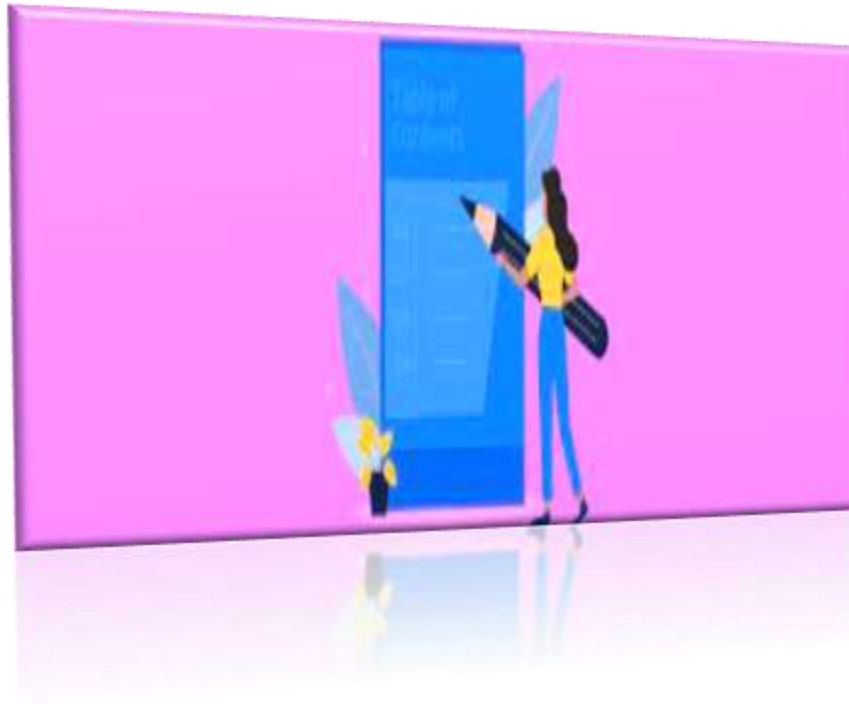


Table of Contents



1. Title Page	00
2. Table of Contents	01
3. Introduction	03
4. Requirements, Assumptions and justifications for the assumptions and/or Specifications	06
5. System Design for the Proposed Solution	10
(Overview of the software architecture, design patterns, data structures, and algorithms used in the project.)	

6. Implementation (Description of the software development process, programming languages, frameworks, tools, and technologies employed.)	12
7. User Interface (UI) Design (if applicable)	18
8. Functionality and Features	22
9. Code Structure and Documentation	25
10. GitHub Repository (Include your project and allow the public to access it. The link should be provided here for the examiner to evaluate)	31
11. Testing Results	33
12. Deployment and Installation (if applicable)	39
13. Conclusion	41
14. Future Enhancements (Suggestions for future improvements or additional features that could be implemented)	44
15. References	48
16. Appendix (Include the link to self reflection video of the project implementation)	49

LECT
22



Multi Level Queue CPU Scheduling



2cpu6qniind