

Your Name: Kai White

University Number:

Module Code: SGEE5000

Assignment Title: Finite State Machines

Date Submitted: 28/2/2024

Word Count: 2500 words

- ① BRIEF RESEARCH NEEDS DIAGRAM, CITATION LIST WAS GOOD.
- ② METHOD WAS WELL EXPLAINED, BUT CIRCUIT DIAGRAM NEED TO BE ON 1 PAGE.
- ③ TESTING / RESULTS USE LOGIC ANALYSER, BUT NO ANNOTATIONS TO EXPLAIN WHAT THEY MEAN.
- ④ EVALUATION WAS VERY BRIEF.
- ⑤ BUFFER ~~WAS~~ MODIFICATION NOT ATTEMPTED.
- ⑥ NO CONSIDERATION FOR SUSTAINABLE IMPLEMENTATION.
- ⑦ PRESENTATION ~~WAS~~ COULD BE IMPROVED, ESPECIALLY DIAGRAMS.

85-90

Name: William Utting
University Number: 2111222
Module Code: SGEE 5000
Assignment Title: Finite State Machines
Date Submitted: 20/02/2024
Word Count: 2774 words

- ① EXCELLENT RESEARCH + EXTENSIVE CITATION LIST.
- ② VERY DETAILED DESCRIPTION OF THE DESIGN.
- ③ TESTING WAS EXTREMELY THOROUGH.
- ④ EXCELLENT ANALYSIS
- ⑤ EVALUATION WAS EXCELLENT AND SUGGESTS SUSTAINABLE METHODS OF IMPLEMENTATION
- ⑥ PUFER MODIFICATIONS WAS WELL EXPLAINED.
- ⑦ PRESENTATION - SOME OF THE LARGER CIRCUIT AND X-ROADS WOULD HAVE BEEN IN THE APPENDIX, OTHERWISE VERY GOOD.

85-90

Course: HNC Electrical and Electronic Engineering
Module: SGEE5000 - Electronics II
Assignment Title: Finite State Machines
Name: Mohammed Zeeshan Ibrahim
University number: 2224559
Date Submitted: 30/01/2024
Word Count: 2548 words

- ① EXECUTIVE SUMMARY IS A BIT TAME.
- ② GOOD RESEARCH AND APPROPRIATE CITATIONS.
LIST
- ③ METHOD WAS CLEARLY EXPLAINED IN DETAIL.
- ④ TESTING & RESULTS ARE THOROUGH.
- ⑤ ANALYSIS WAS VERY GOOD.
- ⑥ EVALUATION COULD HAVE BEEN MORE
ABOUT IMPLEMENTATION & SUSTAINABILITY.
- ⑦ CONCLUSIONS - SAME AS EXECUTIVE SUMMARY.
SELL YOUR REPORT.