REQUIREMENTS NOT MET

<insert any requirements not met, if applicable (if not applicable, write "N/A")>

PROBLEMS ENCOUNTERED

<insert a brief summary of *all* problems encountered>

FUTURE WORK/APPLICATIONS

<insert a brief paragraph describing how the topics covered in this lab could potentially be used for other applications>

University of Florida   **EEL3744C** – **Microprocessor Applications**   Last Name, First Name
Electrical & Computer Engineering Dept.   Revision **0**   Class #: <5-digit class number>
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PRE-LAB EXERCISES

<insert copy of pre-lab exercises from lab document, as well as an answer directly following each of the questions (if not applicable, write "N/A")>

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PSEUDOCODE/FLOWCHARTS

SECTION 1 (1, 2, etc.)

<insert easily readable pseudocode/flowcharts, when applicable, clearly distinguishing between each part of the lab (write "N/A" if there are none)>

PROGRAM CODE

SECTION 1 (1, 2, etc.)

<insert copy of all required main program code, clearly distinguishing between each part of the lab (write "N/A" if there are none)>

APPENDIX

<insert copy of *all* supporting ASM or C program code, e.g., header files referenced within your programs, as well as any other relevant information, e.g., screenshots (with meaningful captions), when applicable (if not applicable, write "N/A")>