

Course Name: Computer Architecture and Assembly Lab

Course Number and Section: 14:332:333:02

Experiment: [Experiment # [5] – RISC-V functions and pointers]

Lab Instructor: Jalal Abdulbaqi

Date Performed: 11/7/2018

Date Submitted: 11/28/2018

Submitted by: [Jahidul Islam - 171001155]

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! Important: Please include this page in your report if the submission is a paper submission. For electronic submission (email or Sakai) please omit this page.

-----For Lab Instructor Use ONLY-----

GRADE: _____

COMMENTS:

Electrical and Computer Engineering Department

School of Engineering

Rutgers University, Piscataway, NJ 08854

ECE Lab Report Structure

- 1. Purpose / Introduction / Overview – describe the problem and provide background information**
- 2. Approach / Method – the approach took, how problems were solved**
- 3. Results – present your data and analysis, experimental results, etc.**
- 4. Conclusion / Summary – what was done and how it was done**

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