sdmay23-16: Robustness of Microarchitecture Attacks/Malware Detection Tools against Advers
Week 6 Report
October 30 - November 6

Team Members
Kevin Lin — *Team Member*
Liam Anderson — *Team Member*
Felipe Bautista — *Team Member*
Connor McLoud — *Team Member*
Eduardo Robles — *Team Member*
Shi Yong Goh — *Team Member*

Summary of Progress this Report
Developed working MATLAB/Python code to display power readings. Developing scripts to automate testing code changes in Spectre Attacks.

Pending Issues
Work with Berk to figure out MATLAB vs. Python, Friday document

Plans for Upcoming Reporting Period
Document due this Friday, polish up scripts and code, testing.

Individual Contributions

Team Member	Contribution	Weekly Hours	Total Hours
Kevin Lin	Developed working Python code to display power readings. Developing scripts to automate testing code changes in Spectre Attacks.	9	0
Liam Anderson	Developed working MATLAB code to display power readings. Developing scripts to automate testing code changes in Spectre Attacks.	9	0
Felipe Bautista	Worked on developing python script to grab data and plot it	9	
Connor McLoud	Largely out sick, worked on understanding attack source code	6	0
Eduardo Robles	Worked on understanding attack source code	6	
Shi Yong Goh	Worked on understanding attack source code, played around with it	6	0

Gitlab Activity Summary
Nothing to report.