

# Nunya OS

Week 2



# More Website Updates

[Nunya Homepage](#)



# Who Worked on What



## File System

kmalloc

Write disk at  
offset



## Windowing System

Graphics  
Library

More math

TravisCI



## Windowing System

kmalloc

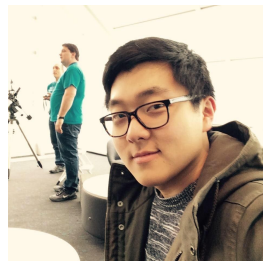
Graphics  
Library



## File System

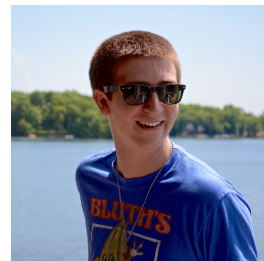
Write disk at  
offset

.iso file  
system for  
testing



## Memory Management

Play with  
page tables:  
not direct  
mapped  
memory



## Memory Management

Update  
Website/  
README

Virtual  
Memory

# Where We Are Now

- kmalloc complete
- Updated graphics library (lines/circles)
- Writing from disk at block and offset
- Refactored code
- Improved knowledge of code base
- Updated README and Website



# By Next Week...

- Basic windows
- Get Shuyang on Jira
- mouse driver
- Read from ISO file system (outside of OS)
- play with virtual memory



# Now for some demos

- Disk Write
- kmalloc
- TravisCI

