

## Summer To-Do

1. ~~finish releasing project~~
  - ~~description "desktop java application"~~
  - ~~add instructions - must unzip first~~
  - ~~create a tag for easy downloading~~
2. ~~finish learning linux basics~~
3. ~~finish OOAnalysis textbook~~
4. finish Design Patterns textbook
5. watch finance videos
  - learn Bannerjee's slides
  - including  
`static{}`
6. learn basic top row typing
7. Android Programming Book
8. Udemy & Udacity Android Course
9. Build app (Cryptanalysis or alarm)
10. learn basic vscode
11. finish learning latex basics
12. finish learning vim
13. Remake Resume
  - send to friends for review
  - Computer Science people (including Derek's sister)
14. Classical & Flamenco Guitar
15. Read Old Data Structures book
16. Read Algorithm Books
  - all recommended Books
17. begin learning MIPS
18. HeadFirst Statistics
19. do web design Course
20. redesign website
21. begin zombie typing game

## Book List

1. ~~Power of Now~~
2. Lord Of The Rings
3. I Will Get You Rich
4. Intelligent Investor
5. Why We Sleep
6. The Power of Habit
7. How to Make Friends and Influence People
8. 7 Habits of Highly Effective People

## Watch List

1. Marvel Universe Movies (Avengers)
2. Death Note
3. Kimi No Wa
4. Interstellar
5. Creed
6. Mr. Robot
7. Silicon Valley
8. My Hero Academia

## Cooking Progression

1. do basic cooking essentials part 1.
2. do basic cooking essentials part 2.
3. watch tasty videos
4. master KinoChef
5. learn some Filipino dishes
6. every sunday try to cook for family
7. buy The Shredded Chef, Testosterone Chef cookbook?

## Games to Play

1. Skyrim
2. Witcher 3
3. Persona

## Habits to Form

1. Eating Healthily

**Day 1** - May 30, 2018

- **1200 calories** = lunch
- **1300 calories** = dinner
- No snacks in between meals
- 5-6 hours between meals
- no dessert/sweets until Sunday
- “PLEASE DON’T BINGE”
- “It does not feel good after, mentally and physically”

2. Only record weight on Sundays

3. Track calorie intake