Developer Fundamentals

1. Don’t read the dictionary
   * Not necessary to memorize everything because can not memorize full documentation.
   * Always use documentation and googel.
   * Continuously using the programming language to become Master.
   * Focus things which matters.
2. Commenting your code

* In python we can comment line using #.
* Always add valuable comments.
* Code should be self explanatory not your comments.
* Something very important and complex.

1. Understanding Data Structures

* When to use List or when to use dictionary.
* Every Data Structure has different pros and cons.

1. What is a good code?

* Clean
* Readability
* Predictability
* DRY – Don’t repeat yourself.

1. Test your assumptions

* How things are working you can define it.
* Check everything other ways.