

Contents

1	2016-03-02	2
1.1	Planned	2
1.1.1	Start studying chapter 04 of real world haskell	2
1.1.2	Learn go use erc irc chat client in emacs	2
1.1.3	Implement merge sort in haskell using recursion	2
1.1.4	Implement simple graycode generator in haskell	2
1.2	NYSE_CCG	2
2	2016-03-01	2
2.1	Planned	2
2.1.1	Complete chanppter 03 of real world haskell from safari	2
2.1.2	Enable org mode layer, for better bindings	2
2.1.3	Evil mode tutor for few minutes to improve keyboard handling in evil mode	2
3	2016-02-29	2
3.1	Studied real world haskell chapter 03	2
3.2	Integrated some trunk level repo changes in bitbucket	2
3.3	Updated spacemacs config for C++, python and haskell	2
3.4	Installed below packages using cabal	3
3.4.1	hindent	3

1 2016-03-02

1.1 Planned

1.1.1 Start studying chapter 04 of real world haskell

1.1.2 Learn go use erc irc chat client in emacs

1.1.3 Implement merge sort in haskell using recursion

1.1.4 Implement simple graycode generator in haskell

1.2 NYSE_CCG

2 2016-03-01

2.1 Planned

2.1.1 Complete chapter 03 of real world haskell from safari

2.1.2 Enable org mode layer, for better bindings

2.1.3 Evil mode tutor for few minutes to improve keyboard handling in evil mode

3 2016-02-29

3.1 Studied real world haskell chapter 03

Finished till algebraic data types. Learned difference between value and type constructor. Coded some Bookstore examples in the ch03 directory. Completed Recursive types and implemented list and tree data structure

3.2 Integrated some trunk level repo changes in bitbucket

Made trunk as the highest level in repository. Created subfolders based on languages.

3.3 Updated spacemacs config for C++, python and haskell

Enabled layers for C++, python and haskell. Changed the hindent style to gibiansky for comfortability in reading

3.4 Installed below packages using cabal

3.4.1 hindent

Default package was not installed. As a result hindent was not working with gibiansky style code.