Summary Report

January 21, 2019 – May 12, 2019

TOTAL HOURS: 129:23:50
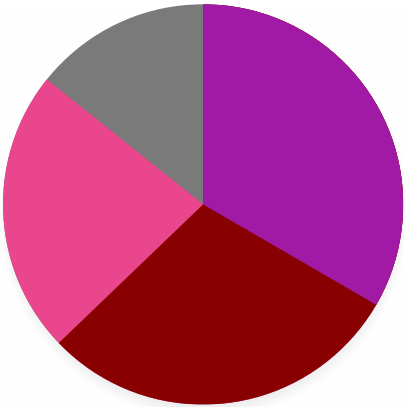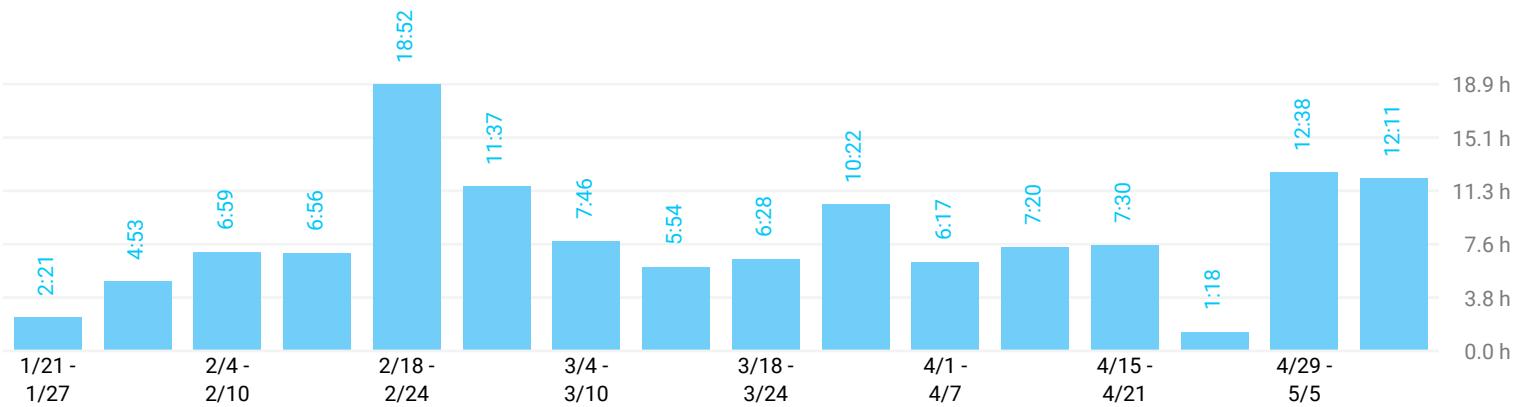
PROJECT	DURATION
● jvm	43:15:59
● reading	38:02:00
● meeting	29:37:57
● Without project	18:27:54
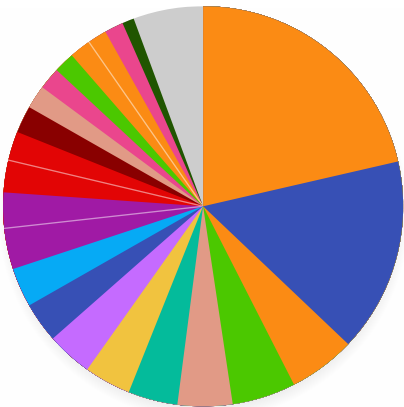
TIME ENTRY	DURATION
● team meeting	27:45:00
● Reading Java	20:16:00
● Study for finals	7:03:00
● Finished 5 Disfunctions	6:31:00
● Finish CP implementation need to refactor it's dirty	5:52:00
● code coverage	5:02:00
● Integer opcodes	4:52:00
● Research on Constant pool	4:45:00
● presentation	4:14:00
● Reading 5 Disfunctions	4:12:00
● Reasearching how to implement strings	4:10:00
● Helping team on getting coverage set up on all machines	3:51:22
● refactoring code	3:22:00
● working with team on integers	3:00:00
● pulling header info and opcodes	2:51:19
● Working on CP	2:22:00

● Course policy	2:21:00
● working on setting up jvm branches and starting on header info pull.	2:11:57
● research longs and floats opcodes	2:10:00
● reading 5 disfunctions	2:02:32
● working with team on stories	1:52:57
● Refactoring CP	1:22:00
● Other time entries	7:14:43

PROJECT - TIME ENTRY	DURATION
● jvm	43:15:59
code clean up	1:12:00
code coverage	5:02:00
Finish CP implementation need to refactor it's dirty	5:52:00
Integer opcodes	4:52:00
pulling header info and opcodes	2:51:19
Reasearching how to implement strings	4:10:00
refactoring code	3:22:00
Refactoring CP	1:22:00
research longs and floats opcodes	2:10:00
Research on Constant pool	4:45:00
setting up desktop environment	0:53:40
testing CP	1:22:00

PROJECT - TIME ENTRY	DURATION
Working on CP	2:22:00
working with team on integers	3:00:00
● meeting	29:37:57
team meeting	27:45:00
working with team on stories	1:52:57
● reading	38:02:00
Finished 5 Disfunctions	6:31:00
Reading 5 Disfunctions	4:12:00
Reading Java	20:16:00
Study for finals	7:03:00
Without project	18:27:54
Course policy	2:21:00
Getting Python and Git setup on my linux VM	0:48:00
Getting Team 3 setup	0:03:43
Getting Toggl setup properly	0:03:38
Helping team on getting coverage set up on all machines	3:51:22
Idea on test case	0:00:16

PROJECT - TIME ENTRY	DURATION
Looking into CI for project to make sure it works	0:06:36
looking up user story info	0:22:58
presentation	4:14:00
reading 5 disfunctions	2:02:32
reading java book	0:21:00
reading the java book	1:13:00
skyping with team	0:47:52
working on setting up jvm branches and starting on header info pull.	2:11:57