Summary Report

January 01, 2019 – December 31, 2019

TOTAL HOURS: 148:19:54
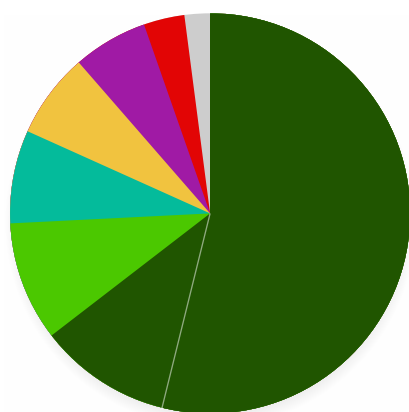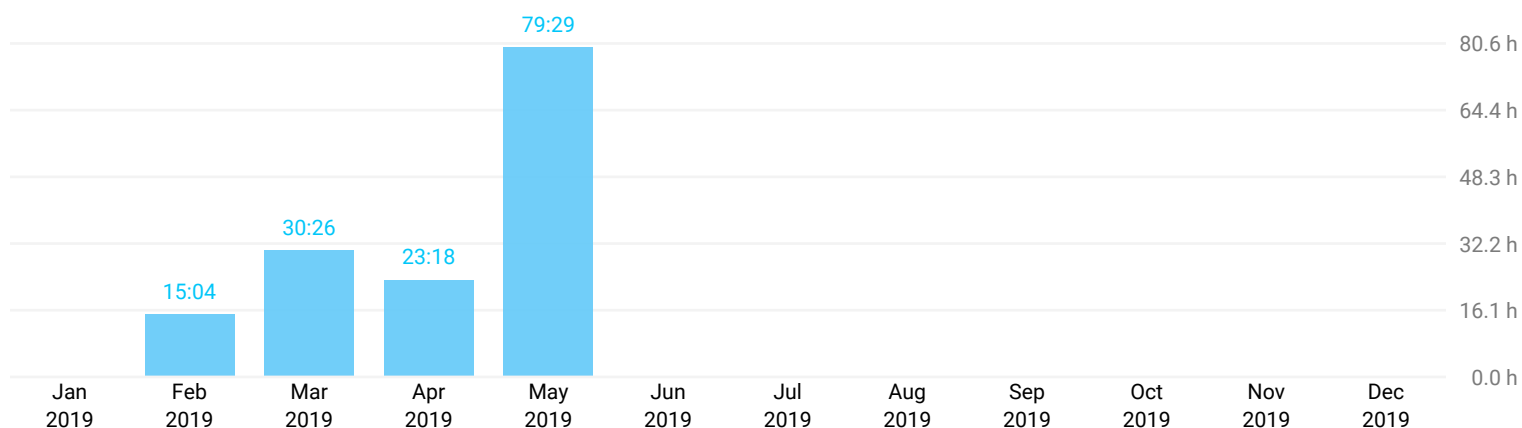
PROJECT	DURATION
● CS3250 (Other)	79:49:10
● Sprint 7	15:58:07
● Sprint 5	14:13:59
● Sprint 4	11:16:39
● Sprint 2	10:04:00
● Sprint 6	9:05:00
● Sprint 3	4:54:11
● Other projects	2:58:48
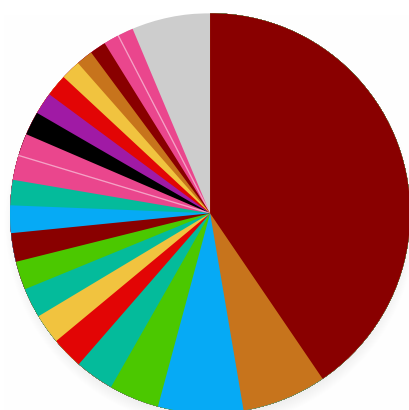
TIME ENTRY	DURATION
● Class Attendance (Undocumented)	60:00:00
● Rereading and Annotating The Five Dysfunctions of a Team	10:14:00
● Sprint 2 (Increments Undocumented)	10:04:00
● Reading "Five Dysfunctions of a Team"	6:03:47
● Worked with Carlos on Sprint 4 Backlog. Help from Luke in Finding Direction.	4:41:24
● Installing Pylint	3:52:00
● Refactoring/Cleaning Code	3:37:00
● Helping Ian Fix and Write Tests for opcodes	3:34:00
● Studying Pylint's Functions	3:27:00
● Figuring Out How to Parse the Hexdump for PrintLine	3:21:00
● Studying Our Current Code for Better Understanding	3:12:11
● Research on Parsing Constant Pool for #3, #17, #18, #24, #25, and #26	3:05:45
● Attempt to Move opcodes to Correct File	2:53:00
● Research on How to Properly Make InvokeVirtual and Navigation Between Tables/Stacks	2:49:00
● Figuring out Issues with Atom/Github Desktop App	2:44:08
● Worked On Debugging Code with Ryan	2:39:20

● Static Code Analysis for Sprint 6 Presentation	2:38:00
● Researching Jasmin cont.	2:18:27
● Brainstorming Methods with Carlos	2:02:16
● Helping Presentation	1:58:26
● Static Code Analysis for Sprint 5 Presentation	1:51:26
● Working with Ryan for Finalizing Code	1:49:56
● Other time entries	9:23:48

PROJECT - TIME ENTRY	DURATION
● CS3250 (Other)	79:49:10
Class Attendance (Undocumented)	60:00:00
Figuring out Issues with Atom/Github Desktop App	2:44:08
Reading "Five Dysfunctions of a Team"	6:03:47
Rereading and Annotating The Five Dysfunctions of a Team	10:14:00
Taking Notes on Effective Java for Missed Class	0:47:15
● Sprint 1	2:58:48
Familiarizing Myself with Discord, Trello, and Slack	1:00:00
Practice and Review for Python	1:16:48
Studying Travis	0:42:00
● Sprint 2	10:04:00
Sprint 2 (Increments Undocumented)	10:04:00
● Sprint 3	4:54:11

Helping Presentation	1:58:26
Research on Cyclomatic Complexity	0:53:55
Research on Stacks in Python	0:38:58
Sprint 3 Unit Test Analysis with Ryan and Carlos	0:31:00
Sprint 3 Unit Test Code for Opcodes	0:28:08
Updating Storyboard with Completed Stories and Helping Ian	0:23:44

● Sprint 4	11:16:39
Brainstorming Methods with Carlos	2:02:16
Figuring Out How to Parse the Hexdump for PrintLine	3:21:00
Reading Moodle and Trello for Sprint 4	0:08:13
Research on Parsing Constant Pool for #3, #17, #18, #24, #25, and #26	3:05:45
Researching Jasmin	0:20:58
Researching Jasmin cont.	2:18:27

● Sprint 5	14:13:59
Research on How to Properly Make InvokeVirtual and Navigation Between Tables/Stacks	2:49:00
Reviewing Code from Sprint 4 Pushed by Carlos	1:08:30
Reviewing Sprint 5 Specs and Trello	0:13:42

Static Code Analysis for Sprint 5 Presentation	1:51:26
Worked On Debugging Code with Ryan	2:39:20
Worked with Carlos on Sprint 4 Backlog. Help from Luke in Finding Direction.	4:41:24
Working on Sprint 4's Backlog	0:50:37
● Sprint 6	9:05:00
Attempt to Move opcodes to Correct File	2:53:00
Helping Ian Fix and Write Tests for opcodes	3:34:00
Static Code Analysis for Sprint 6 Presentation	2:38:00
● Sprint 7	15:58:07
Installing Pylint	3:52:00
Refactoring/Cleaning Code	3:37:00
Studying Our Current Code for Better Understanding	3:12:11
Studying Pylint's Functions	3:27:00
Working with Ryan for Finalizing Code	1:49:56
Without project	0:00:00
Toggle Tutorial Test	0:00:00