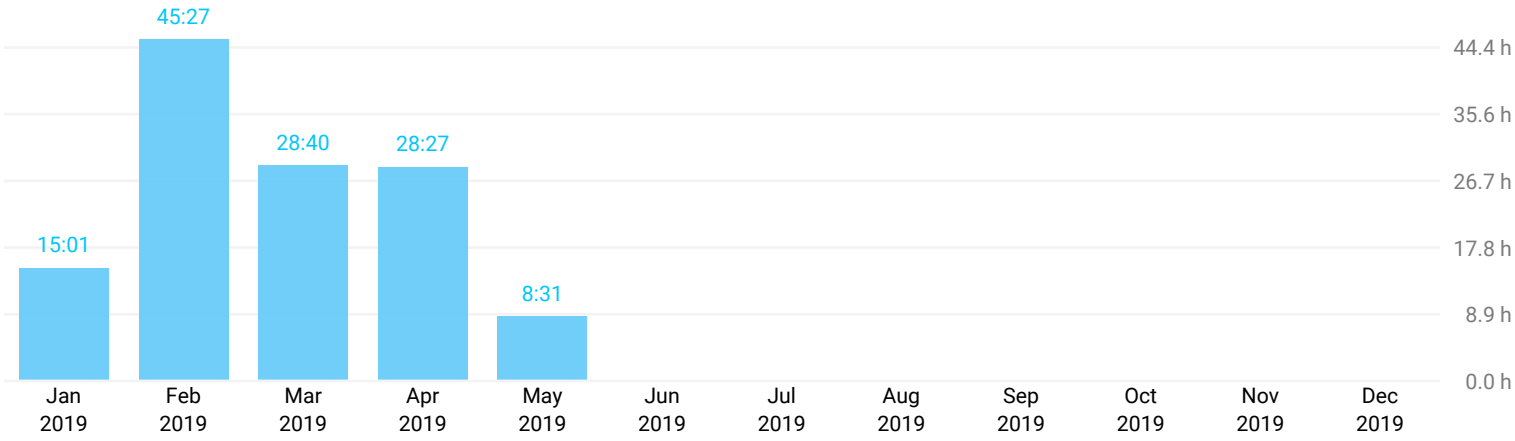
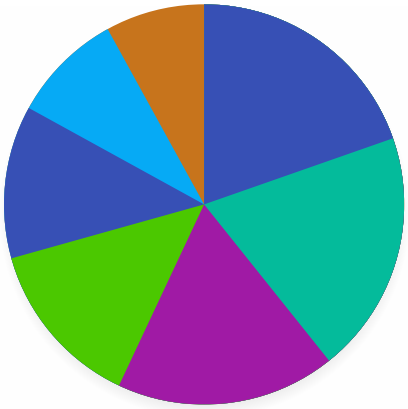
Summary Report

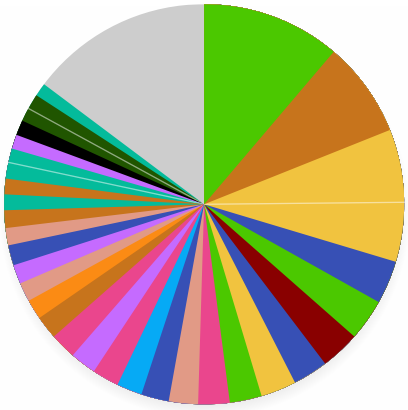
January 01, 2019 – December 31, 2019

TOTAL HOURS: 126:09:24





PROJECT	DURATION
sprint2	24:51:39
sprint3	24:41:12
sprint4	22:20:06
sprint1	17:17:11
sprint5	15:36:00
sprint7	11:16:45
sprint6	10:06:31



TIME ENTRY	DURATION
dongin' around with bytecode and python	14:09:57
updating new structure with current tests and methods	9:43:05
studying bytecode	7:27:26
working on automating parsing	6:01:00
presentation	4:23:47
implementing sprint 4 tasks	4:19:48
Pulling Git repo from github	4:00:00
sprint 5 meeting	3:33:34
trying to get istore working	3:30:36
reviewing code to facilitate implementation of invokevirtual	3:17:59
Writing docstrings	3:12:49
Writing unittests	2:59:07
sprint6 meeting	2:47:07
experimenting with alternative stack implementations/ also researched some more about parsing the file	2:41:51
Learning about Git pull update and push	2:41:41
reviewing code on RM branch	2:38:29

sprint3 retro	2:38:14
getting riverz caught up and working on intOps branch	2:19:27
fixing sonar cloud with calan	2:04:29
Isolating and fixing import error in test_HelloWorld.py	2:00:00
working with team2 on unittesting	1:58:26
Arithmetic Operations with Calan	1:56:43
fixing errors	1:48:27
dday1 slides	1:45:28
working with meegz and robb on fixing shebang line	1:38:56
importing scanner functionality from gitlab project	1:37:07
finishing up bound checking and finishing up archiving	1:31:22
Python practice	1:30:00
Sourcing required materials and software for CS 3250	1:30:00
reviewing/working on intOps branch	1:29:31
Working on documentation	1:29:24
Codecov junk	1:28:45
bounds checking with calan	1:18:46
Other time entries	18:36:03

PROJECT - TIME ENTRY	DURATION
sprint1	17:17:11
Collaborating with Robb on resolving error in test_HelloWorld.py	1:00:00
dday1 slides	1:45:28
demo day 1 slides	0:30:00
fixing python installation and installing pip coverage functionality	0:17:00
Helping Riverz learn git	1:12:00
Isolating and fixing import error in test_HelloWorld.py	2:00:00
Learning about Git pull update and push	2:41:41
Pulling Git repo from github	4:00:00

PROJECT - TIME ENTRY	DURATION
Python practice	1:30:00
Reading up on, and Connecting, Travis CI with github account	0:30:00
reviewing scrum guide	0:21:02
Sourcing required materials and software for CS 3250	1:30:00
sprint2	24:51:39
Codecov junk	1:28:45
determining cyclomatic complexity	1:05:31
dongin' around with bytecode and python	14:09:57
jenkins junk (gave up)	0:40:00
studying bytecode	7:27:26
sprint3	24:41:12
Arithmetic Operations with Calan	1:56:43
experimenting with alternative stack implementations/ also researched some more about parsing the file	2:41:51
experimenting with unittests for arithmetic operations	0:31:38
getting riverz caught up and working on intOps branch	2:19:27
presentation	4:23:47
reviewing intOps branch	0:00:35

PROJECT - TIME ENTRY	DURATION
reviewing/working on intOps branch	1:29:31
sprint3 retro	2:38:14
working on automating parsing	6:01:00
working with robb on resolving errors in the code	0:40:00
working with team2 on unittesting	1:58:26
● sprint4	22:20:06
creating useful terminal commands file for the group	0:25:00
Familiarizing with new structure	1:14:41
implementing sprint 4 tasks	4:19:48
playing with Meegz's code	1:05:56
retrospective	0:50:00
sprint 4 presentation	1:11:00
trying to get istore working	3:30:36
updating new structure with current tests and methods	9:43:05
● sprint5	15:36:00
fixing errors	1:48:27
fixing sonar cloud with calan	2:04:29

PROJECT - TIME ENTRY	DURATION
importing scanner functionality from gitlab project	1:37:07
Reviewing changes made by the team	0:35:55
reviewing code on RM branch	2:38:29
reviewing code to facilitate implementation of invokevirtual	3:17:59
sprint 5 meeting	3:33:34
sprint6	10:06:31
Bounds checking class	0:14:31
bounds checking with calan	1:18:46
dicking around with calan (working on presentation)	1:15:38
finishing up bound checking and finishing up archiving	1:31:22
sprint6 meeting	2:47:07
Writing unittests	2:59:07
sprint7	11:16:45
helping calan with docstrings	1:01:00
Helping Riverz with Lneg	0:55:44
Team meeting	1:05:15
updating and reorganizing the trello board	1:00:36

PROJECT - TIME ENTRY	DURATION
Working on code debt	0:06:59
Working on code debt / making trello slides	0:32:02
Working on documentation	1:29:24
working on elminating magic numbers from checkbounds.py	0:14:00
working with meegz and robb on fixing shebang line	1:38:56
Writing docstrings	3:12:49