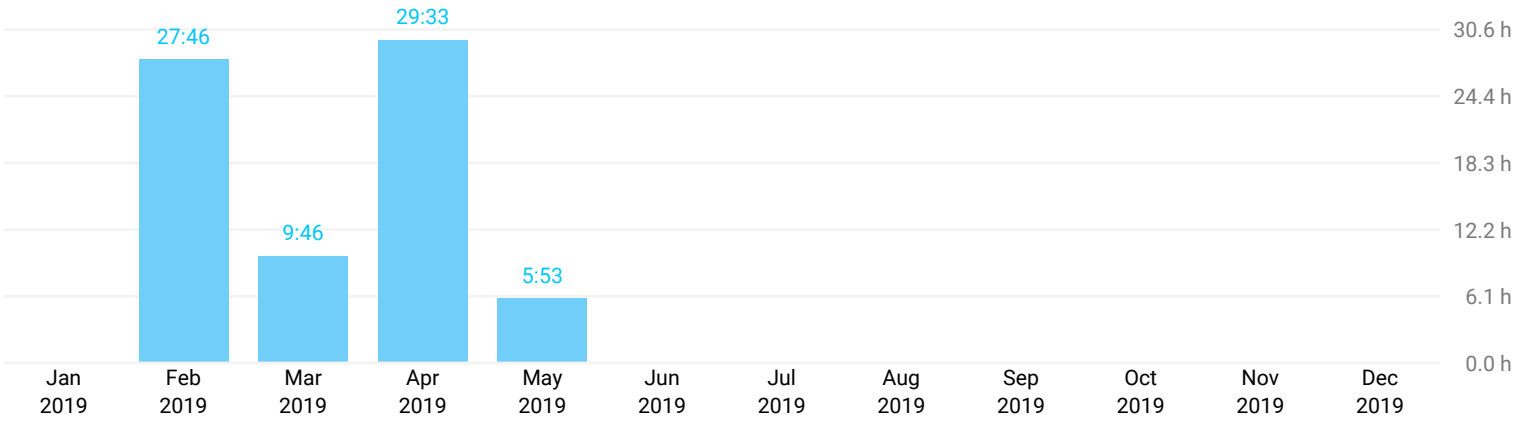
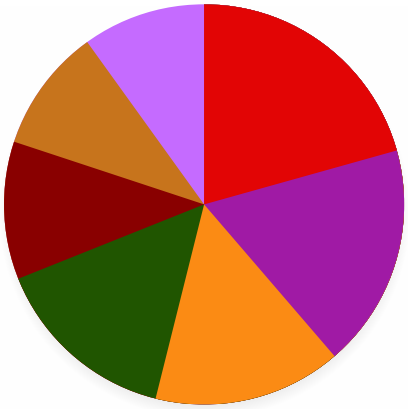
Summary Report

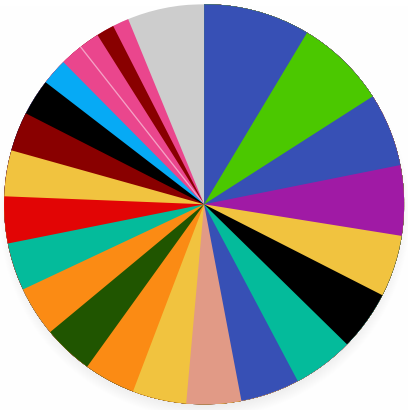
January 01, 2019 – December 31, 2019

TOTAL HOURS: 72:58:45





PROJECT	DURATION
Sprint 5	15:01:12
sprint 6	13:12:17
sprint 2	11:07:42
sprint 3	10:55:36
Sprint 4	8:12:07
sprint 1	7:16:40
sprint 7	7:13:11



TIME ENTRY	DURATION
presentation	6:15:41
Retro	5:21:02
Implementing floats (opcodes tests etc.)	4:19:09
Research, creating story points, planning refactor of code, and beginning to work on story points.	4:06:26
Wrote tests for opcodes and implemented any that weren't correctly.	3:39:28
research on topics	3:34:00
working on test files	3:33:31
Re-setup travis for repo and worked on tests	3:29:11
created opcode tests and researched type conversion	3:16:29
implementing opcodes	3:09:00
Support for team	3:00:00
Reviewed and refactored code	2:57:44
team meeting	2:55:10
bytecodes	2:50:15
working on codecov	2:47:00
writing tests + working on presentation	2:42:42

Work on presentation	2:13:16
fixing branches	2:10:07
worked on presentation and fixed sonarcloud exclusions	1:33:25
retro	1:19:34
fixed cpool and implemented longs	1:13:15
test files	1:06:00
implemented LDC2_W opcode	0:57:30
Other time entries	4:28:50

PROJECT - TIME ENTRY	DURATION
sprint 1	7:16:40
actually working on Hello world (lol)	0:07:00
Remembering how to use git and not be dumb with pushing	0:40:00
Research	0:46:24
Setting up tools on laptop	0:30:00
Support for team	3:00:00
Work on presentation	2:13:16
sprint 2	11:07:42
fixing print statements	0:10:07
presentation	2:52:43
research on topics	3:34:00
review of what other teamates did	0:37:52
test files	1:06:00

PROJECT - TIME ENTRY	DURATION
working on codecov	2:47:00
sprint 3	10:55:36
fixing branches	2:10:07
opcodes	0:33:23
setting up trello stories	0:10:00
team meeting	2:55:10
worked on presentation and fixed sonarcloud exclusions	1:33:25
working on test files	3:33:31
Sprint 4	8:12:07
created opcode tests and researched type conversion	3:16:29
implementing opcodes	3:09:00
presintation	0:54:04
Retro	0:52:34
Sprint 5	15:01:12
presentation	0:19:36
Re-setup travis for repo and worked on tests	3:29:11
Research, creating story points, planning refactor of code, and beginning to work on story points.	4:06:26

PROJECT - TIME ENTRY	DURATION
Retro	1:25:33
Reviewed and refactored code	2:57:44
writing tests + working on presentation	2:42:42
sprint 6	13:12:17
fixed cpool and implemented longs	1:13:15
implemented LDC2_W opcode	0:57:30
Implementing floats (opcodes tests etc.)	4:19:09
Retro	3:02:55
Wrote tests for opcodes and implemented any that weren't correctly.	3:39:28
sprint 7	7:13:11
bytecodes	2:50:15
presentation	3:03:22
retro	1:19:34