Summary Report

February 11, 2019 – June 06, 2019

TOTAL HOURS: 330:27:52
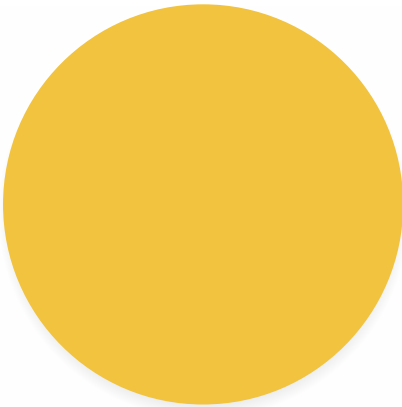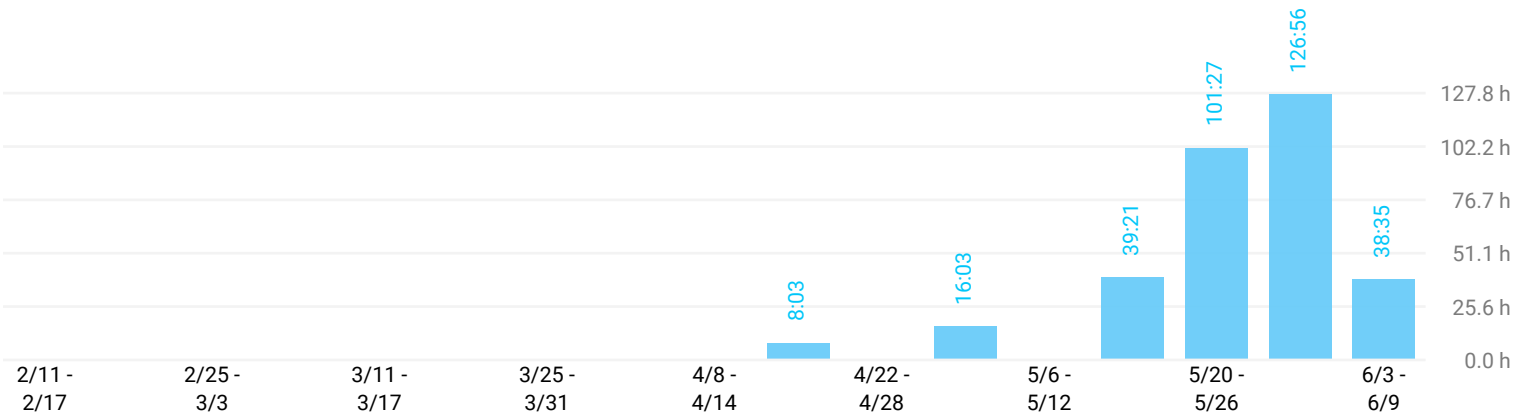
PROJECT	DURATION
● D05 - Hackathon	330:27:52
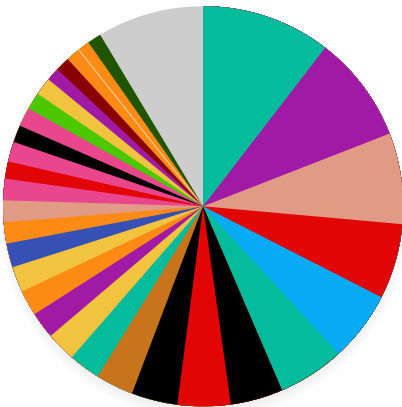
TIME ENTRY	DURATION
● #46 [REVISION] Project´s Revision	34:36:56
● #31 [USE CASE] Portfolio	28:21:00
● #57 [HORAS] Computo de horas especiales por necesidades sobrevenidas	24:12:52
● #22 [USE CASE] Proclaims	20:15:00
● #16 [CONFIGURACION] Preparar proyecto de Hackathon con configuración y clases necesarias para empezar a trabajar	18:33:56
● #40 [TESTING] Functional 2	18:00:00
● #9 [Teoria] Clase de Teoria 1 - L05	14:00:00
● #36 [TESTING] Performance 1	13:51:06
● #23 [USE CASE] Actors	12:27:00
● #13 [Teoria] Clase de Trabajo en Grupo 3 - L05	10:10:40
● #32 [USE CASE] Events	8:21:53
● #56 [Teoria] Clase de Teoria 3 - L05 - A+ Tutorial	7:45:37
● #34 [USE CASE] Comissions Swap	7:19:00
● #41 [TESTING] Acceptance Testing - Group 42	6:47:00
● #42 [MEETING] Meeting 1	6:39:04
● #37 [TESTING] Performance 2	6:22:54

● #30 [USE CASE] Customisation System and Dashboard	6:00:33
● #28 [A+] Spring API Rest MVC	5:45:00
● #26 [USE CASE] Organizations	5:25:25
● #33 [USE CASE] Notes	5:04:13
● #138[Redaccion] Escribir requisitos del Nivel A para Hackathon	4:53:00
● #24 [USE CASE] Proclaims Commentaries	4:50:46
● #10 [Teoria] Clase de Trabajo en Grupo 1 - L05	4:46:31
● #12 [Teoria] Clase de Trabajo en Grupo 2 - L05	4:44:18
● #44 [MEETING] Meeting 3	4:39:00
● #52 [PRESENTATION] Hackathon Presentation	3:50:00
● #20 [USE CASE] Category	3:46:16
● #18 [UML] Modelo Dominio	3:31:49
● #43 [MEETING] Meeting 2	3:30:00
● #21 [USE CASE] Messages	3:23:45
● Other time entries	28:33:18

PROJECT - TIME ENTRY	DURATION
● D05 - Hackathon	330:27:52
#10 [Teoria] Clase de Trabajo en Grupo 1 - L05	4:46:31
#11 [Teoria] Clase de Teoria 2 - L05 - A+ Tutorial	2:20:00
#12 [Teoria] Clase de Trabajo en Grupo 2 - L05	4:44:18
#13 [Teoria] Clase de Trabajo en Grupo 3 - L05	10:10:40
#138[Redaccion] Escribir requisitos del Nivel A para Hackathon	4:53:00
#14 [Teoria] Clase de Teoria 2 - L05 - A+ Tutorial	2:10:00
#16 [CONFIGURACION] Preparar proyecto de Hackathon con configuración y clases necesarias para empezar a trabajar	18:33:56
#17 [UML] Modelo Conceptual	0:31:22
#18 [UML] Modelo Dominio	3:31:49

PROJECT - TIME ENTRY	DURATION
#19 [USE CASE] Profile	2:22:51
#20 [USE CASE] Category	3:46:16
#21 [USE CASE] Messages	3:23:45
#22 [USE CASE] Proclaims	20:15:00
#23 [USE CASE] Actors	12:27:00
#24 [USE CASE] Proclaims Commentaries	4:50:46
#26 [USE CASE] Comissions	2:24:13
#26 [USE CASE] Organizations	5:25:25
#27 [USE CASE] Finder	2:00:00
#28 [A+] Spring API Rest MVC	5:45:00
#30 [USE CASE] Customisation System and Dashboard	6:00:33
#31 [USE CASE] Portfolio	28:21:00
#32 [USE CASE] Events	8:21:53
#33 [USE CASE] Notes	5:04:13
#34 [USE CASE] Comissions Swap	7:19:00
#35 [USE CASE] Sponsorships	1:24:00
#36 [TESTING] Performance 1	13:51:06

PROJECT - TIME ENTRY	DURATION
#37 [TESTING] Performance 2	6:22:54
#40 [TESTING] Functional 2	18:00:00
#41 [TESTING, TEMPORAL ISSUE] Acceptance Testing - Group 42	0:38:29
#41 [TESTING] Acceptance Testing - Group 42	6:47:00
#42 [MEETING] Meeting 1	6:39:04
#43 [MEETING] Meeting 2	3:30:00
#44 [MEETING] Meeting 3	4:39:00
#46 [REVISION] Project´s Revision	34:36:56
#49 [CLOSING TASK] FINAL PROJECT REVISION	1:49:10
#52 [PRESENTATION] Hackathon Presentation	3:50:00
#53 [PRESENTATION] GENERIC CONTROLLER	2:10:00
#54 [PRESENTATION] CACHING DATA	2:53:13
#56 [Teoria] Clase de Teoria 3 - L05 - A+ Tutorial	7:45:37
#57 [HORAS] Computo de horas especiales por necesidades sobrevenidas	24:12:52
#58 [CLOSING TASK] Clever cloud deployment	2:30:00
#9 [Teoria] Clase de Teoria 1 - L05	14:00:00
14 [Teoria] Clase de Teoria 2 - L05 - A+ Tutorial	2:10:00

PROJECT - TIME ENTRY	DURATION
Modelo Borrador UML - Dominio	1:40:00
Requisitos del Nivel C de Hackathon	1:30:00