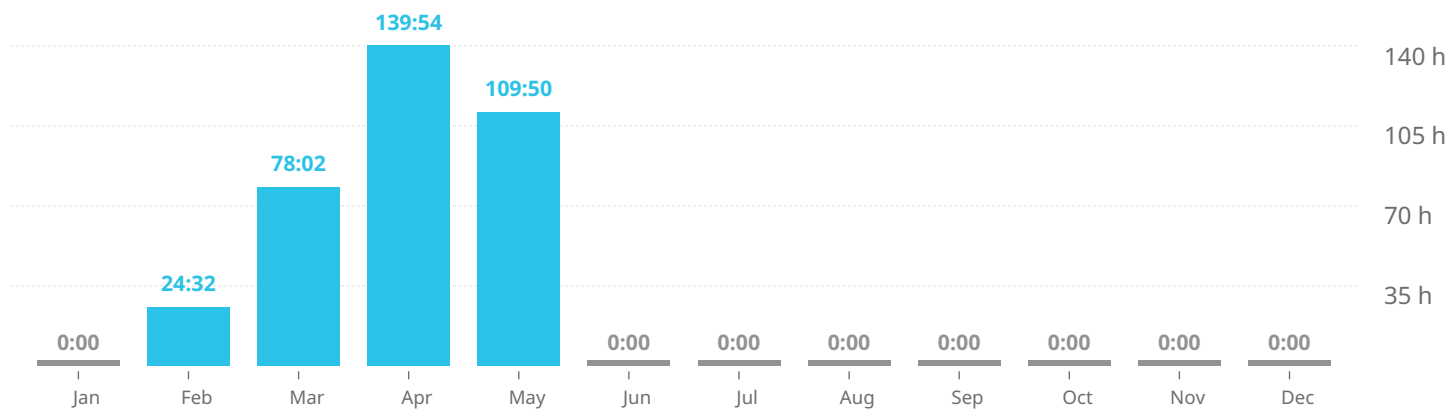


# Summary report

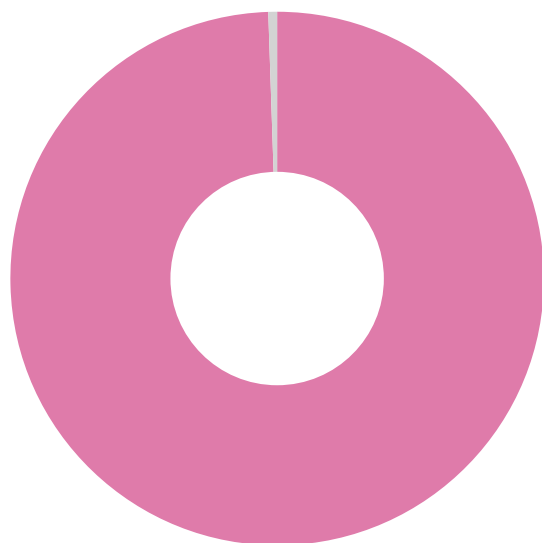


2016-01-01 - 2016-12-31

Total 352 h 20 min

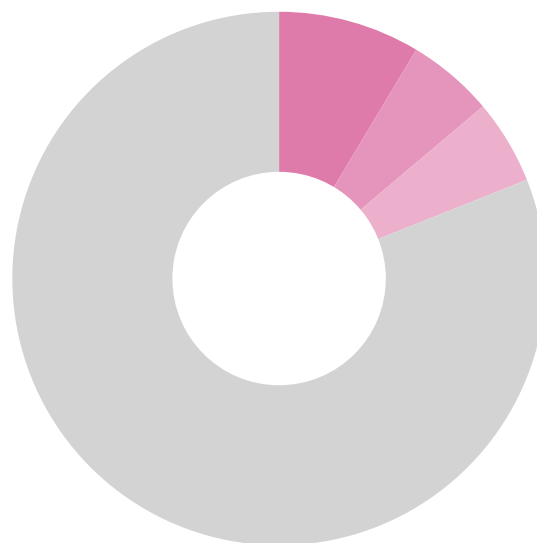


## Projects



- sos-2016-03 350:28:10
- Other 1:52:28

## Time entries



- #78 Make deliverable 3 30:17:16
- #99 D04.C 18:28:47
- #76 Make D03 18:03:06
- Other 285:31:29

Projects / Time entries	Duration
<b>sandbox</b>	<b>1:52:28</b>
#1 Crear repositorio local	0:24:37
#2 prueba_alberto	0:02:22
#3 prueba_ana	0:03:53
#4 prueba_patri	0:38:44
#6 Commit inicial que contenga el hola mundo de nodeJS	0:23:06
#9 make post app	0:19:46
<b>sos-2016-03</b>	<b>350:28:10</b>
#100 D04.B	1:20:16
#101 Make D04.C	8:35:04
#102 Review deliverable	8:16:27
#103 Make video	1:07:33
#10 Watching class recordings	1:49:26
#11 Watching class recordings	1:28:26
#12 Testing and learning how to use heroku	2:30:02
#13 Testing heroku	1:33:35
#14 Watching recording L04	1:36:26
#15 Make heroku app page of presentation data source	3:08:16
#16 Upload Heroku project and testing	0:44:52
#17 Learning heroku	2:10:39
#18 Making data page in heroku	0:25:04
#19 Review lab recordings	1:39:28
#1 Install and sync all systems used in SOS from laptop to desktop PC	0:03:18
#20 Review last lab recording	0:46:10
#21 Improve 'Deriverable 1' to version 2.0	2:00:04
#22 Making D1.2	1:11:29
#23 Make page of presentation with html	1:17:19
#24 View recordings labs	0:31:22
#25 make time app	2:27:31
#26 Review L05 recording	3:07:23
#27 modify previous version	1:27:52
#28 Improve population-growth.css	0:07:30
#29 Review last lab recording	1:04:15
#2 Open a new project in Opera site	0:02:00
#31 Learning POST, GET, DELETE, PUT methods in a test project	3:11:00
#32 github in heroku	0:03:43
#33 create my own API	4:30:12
#34 View L06 recording	1:28:37

#35 Put github in heroku	0:31:08
#36 Review L06 recording	1:41:02
#37 Learning about API REST	0:28:09
#38 Creating my API	4:33:25
#39 Review L07 recording	2:01:47
#3 Read Heroku documentation	2:40:04
#40 Link to my data source api, in /about	0:05:40
#41 Develop Spain-births API REST	17:14:39
#42 Add link to my API	0:28:03
#43 Making my API REST	9:16:12
#44 create my data API	12:37:17
#46 Recover f1teams API and update about.html	0:37:21
#47 Apikey v1	1:40:52
#48 Make tests	1:10:14
#49 Review L08 recording	1:53:27
#4 Put management role to the group members	0:01:12
#50 Redo postman tests	2:16:15
#51 Getting badges	0:32:20
#52 Finish my data api	7:21:19
#53 Finish my api	7:50:44
#54 Make curses of CodeSchool	5:04:21
#55 Implement apikey	0:47:00
#56 Make tests in postman	3:07:39
#57 tests in postman	5:35:59
#58 passport-local-apikey	0:57:00
#59 Review L08 recording	1:16:49
#5 add teachers as management organization	0:01:31
#60 Modularize Spain births API REST	3:52:35
#61 Dynamic table spain births	1:03:20
#62 jQuery REST	5:43:27
#63 Try jQuery course	3:43:06
#64 Make Discover DevTools course	2:21:33
#65 API jQuery and AJAX in mode table	3:26:23
#66 Dynamic table jquery	2:30:15
#67 Review L09 recording	3:36:56
#69 Review last lab recording	0:59:39
#6 add teachers as member in toggl workspace	0:03:15
#70 Spain Births REST Client widgets	11:11:25
#71 Spain Births data table widgets	8:50:56

#72 Select widget for data table	7:54:20
#73 Add widget to my dinamic table	3:32:45
#74 Add widget to my REST Client	3:08:27
#75 Make my own rest client	3:25:00
#76 Make D03	18:03:06
#77 Finalise D03	6:19:43
#78 Make deliverable 3	30:17:16
#79 Make D03.2	5:01:37
#7 add teacher as competitor in Gitter	0:04:01
#80 Watch L10/L11 recordings	1:09:41
#81 Finish D03 and improving some CSS details	4:11:54
#82 Make deliverable D03.2	5:11:12
#83 Make D03.A	4:07:04
#84 Make D03.B	2:02:22
#85 Remake D03.1	9:13:11
#86 Review L12 recording	1:23:26
#87 Cors and Proxy	2:36:25
#88 API SLA	0:57:09
#89 Make Integration with External API	2:04:23
#90 Review L12	0:08:03
#91 Proxy	0:35:20
#92 Review L13	1:55:48
#93 Review L13 recording	1:59:37
#94 API SLA	1:13:33
#96 D04.C	12:02:12
#97 D04.A	1:07:26
#98 API SLA	1:02:25
#99 D04.C	18:28:47
#9 See recordings and clone repositories in my pc.	2:12:18