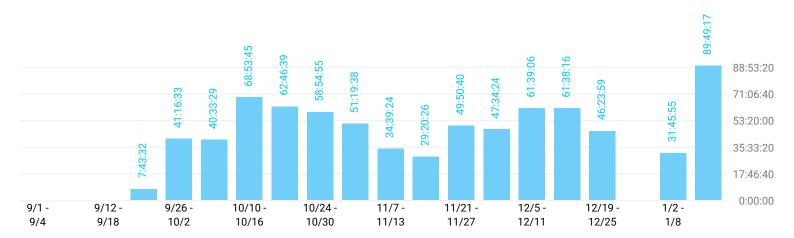
## Summary Report

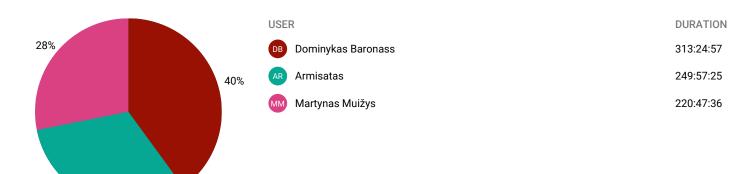


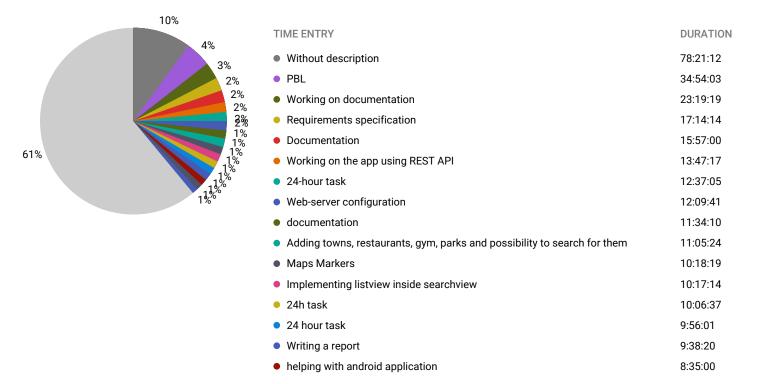
09/01/2022 - 01/12/2023

TOTAL HOURS: 784:09:58

32%









 Adding more parameters to listview and extracting current location from different activity

8:13:44

webserver work

7:54:41

Other time entries

478:10:37

USER - TIME ENTRY	DURATION	PERCENTAGE
AR Armisatas	249:57:25	31.88%
24-hour task	12:37:05	1.61%
API's, app functionality corrections	2:31:27	0.32%
Application	5:13:17	0.67%
Application prototype	1:32:07	0.2%
Application/Meeting	4:12:55	0.54%
Creating marker on the map from Find Activities	1:14:33	0.16%
Current location permissions, user updated position, redrawing quickest route (updating user movement)	2:25:52	0.31%
DB	0:55:24	0.12%
DB, presentation	3:06:40	0.4%
Directions, quickest route	1:40:42	0.21%
Documentation	12:10:00	1.55%
Documentation, meeting	3:58:43	0.51%
Driving/walking quickest route modes, object ratings	4:51:11	0.62%



Duameny baze         138.14         0.21%           Favorite locations         122.10         0.17%           Favorite locations, branch merges         3.04.05         0.39%           Filtering         402.21         0.52%           Filtering algorithm         2.07.34         0.27%           Filtering and user location corrections         2.07.11         0.27%           Filtering with checkbox         2.06.25         0.27%           Fixed bug with gps, created pop ups for city markers         2.31.05         0.32%           Forgot Password functionality         0.44.20         0.09%           Google maps API         1.41.09         0.21%           Instructions, documentation         4.55.41         0.63%           List view/search view/marker visibility/object class         4.00.59         0.51%           Meet         3.50.24         0.49%           Meeting         4.09.97         0.53%           Object pop up, directions to objects from pop up         3.01.31         0.39%           Passing information to a pop up activity         1.52.35         0.24%	SER - TIME ENTRY	DURATION	PERCENTAGE
Favorite locations, branch merges   3.04.05   0.39%	Duomenų bazė	1:38:14	0.21%
Filtering       4:02:21       0.52%         Filtering algorithm       2:07:34       0.27%         Filtering and user location corrections       2:07:11       0.27%         Filtering with checkbox       2:06:25       0.27%         Fixed bug with gps, created pop ups for city markers       2:31:05       0.32%         Forgot Password functionality       0.44:20       0.09%         Google maps API       1:41:09       0.21%         Instructions, documentation       4:55:41       0.63%         List view/search view/marker visibility/object class       4:00:59       0.51%         Merkers visibility       1:45:39       0.22%         Meeting       4:09:37       0.53%         Object pop up, directions to objects from pop up       3:01:31       0.39%	Favorite locations	1:22:10	0.17%
Filtering algorithm       2.07:34       0.27%         Filtering and user location corrections       2.07:11       0.27%         Filtering with checkbox       2.06:25       0.27%         Fixed bug with gps, created pop ups for city markers       2.31:05       0.32%         Forgot Password functionality       0.44:20       0.09%         Google maps API       1.41:09       0.21%         Instructions, documentation       4:55:41       0.63%         List view/search view/marker visibility/object class       4:00:59       0.51%         Meet       3:50:24       0.49%         Meeting       4:09:37       0.53%         Object pop up, directions to objects from pop up       3:01:31       0.39%	Favorite locations, branch merges	3:04:05	0.39%
Filtering and user location corrections  2:07:11 0.27%  Filtering with checkbox 2:06:25 0.27%  Fixed bug with gps, created pop ups for city markers 2:31:05 0.32%  Forgot Password functionality 0:44:20 0.09%  Google maps API 1:41:09 0.21%  Instructions, documentation 4:55:41 0.63%  List view/search view/marker visibility/object class 4:00:59 0.51%  Markers visibility 1:45:39 0.22%  Meet 3:50:24 0.49%  Meeting 4:09:37 0.53%  Object pop up, directions to objects from pop up	Filtering	4:02:21	0.52%
Filtering with checkbox 2.06.25 0.27%  Fixed bug with gps, created pop ups for city markers 2.31:05 0.32%  Forgot Password functionality 0.44:20 0.09%  Google maps API 1:41:09 0.21%  Instructions, documentation 4:55:41 0.63%  List view/search view/marker visibility/object class 4:00:59 0.51%  Markers visibility 1:45:39 0.22%  Meet 3:50:24 0.49%  Meeting 4:09:37 0.53%  Object pop up, directions to objects from pop up	Filtering algorithm	2:07:34	0.27%
Fixed bug with gps, created pop ups for city markers  2:31:05 0.32%  Forgot Password functionality  0:44:20 0.09%  Google maps API 1:41:09 0.21%  Instructions, documentation 4:55:41 0.63%  List view/search view/marker visibility/object class 4:00:59 0.51%  Markers visibility 1:45:39 0.22%  Meet Meet 3:50:24 0.49%  Meeting 4:09:37 0.53%  Object pop up, directions to objects from pop up	Filtering and user location corrections	2:07:11	0.27%
Forgot Password functionality 0.44:20 0.09%  Google maps API 1:41:09 0.21%  Instructions, documentation 4:55:41 0.63%  List view/search view/marker visibility/object class 4:00:59 0.51%  Markers visibility 1:45:39 0.22%  Meet 3:50:24 0.49%  Meeting 4:09:37 0.53%  Object pop up, directions to objects from pop up	Filtering with checkbox	2:06:25	0.27%
Google maps API       1:41:09       0.21%         Instructions, documentation       4:55:41       0.63%         List view/search view/marker visibility/object class       4:00:59       0.51%         Markers visibility       1:45:39       0.22%         Meet       3:50:24       0.49%         Meeting       4:09:37       0.53%         Object pop up, directions to objects from pop up       3:01:31       0.39%	Fixed bug with gps, created pop ups for city markers	2:31:05	0.32%
Instructions, documentation 4:55:41 0.63%  List view/search view/marker visibility/object class 4:00:59 0.51%  Markers visibility 1:45:39 0.22%  Meet 3:50:24 0.49%  Meeting 4:09:37 0.53%  Object pop up, directions to objects from pop up 3:01:31 0.39%	Forgot Password functionality	0:44:20	0.09%
List view/search view/marker visibility/object class 4:00:59 0.51%  Markers visibility 1:45:39 0.22%  Meet 3:50:24 0.49%  Meeting 4:09:37 0.53%  Object pop up, directions to objects from pop up 3:01:31 0.39%	Google maps API	1:41:09	0.21%
Markers visibility  1:45:39 0.22%  Meet 3:50:24 0.49%  Meeting 4:09:37 0.53%  Object pop up, directions to objects from pop up 3:01:31 0.39%	Instructions, documentation	4:55:41	0.63%
Meeting 3:50:24 0.49% Meeting 4:09:37 0.53% Object pop up, directions to objects from pop up 3:01:31 0.39%	List view/search view/marker visibility/object class	4:00:59	0.51%
Meeting 4:09:37 0.53%  Object pop up, directions to objects from pop up 3:01:31 0.39%	Markers visibility	1:45:39	0.22%
Object pop up, directions to objects from pop up 3:01:31 0.39%	Meet	3:50:24	0.49%
	Meeting	4:09:37	0.53%
Passing information to a pop up activity 1:52:35 0.24%	Object pop up, directions to objects from pop up	3:01:31	0.39%
	Passing information to a pop up activity	1:52:35	0.24%



USER - TIME ENTRY	DURATION	PERCENTAGE
Password encryption fixes	0:53:15	0.11%
Password encryption/decryption	1:37:46	0.21%
PBL	2:58:41	0.38%
Pearson recommendation activity, finishing up code and documentation	5:23:42	0.69%
Pop up for weather, events APIs, documentation	4:15:20	0.54%
Presentation	7:33:23	0.96%
Quickest route/user position updating for gps	1:45:02	0.22%
Removing polylines, markers	1:08:22	0.15%
Requirements specification	7:21:53	0.94%
Route bug fixes	0:47:03	0.1%
Scrollable pop up activity	2:39:14	0.34%
Sessions	2:16:23	0.29%
Sign In/Sign Up functionality	2:09:29	0.28%
Slides	7:21:13	0.94%
Spinner bug fixes	1:37:21	0.21%
Spinner fixes, toasts for main menu button clicks, writing instructions	0:35:09	0.07%
Testing, disabling rotation	0:19:08	0.04%



R - TIME ENTRY	DURATION	PERCENTAGE
Ubuntu	0:25:27	0.05%
User Login/Sign Up/Change Password functionalities and slides	6:40:12	0.85%
User position fixes in activities, testing application, intent information updates, documentation, quickest routes for cities	4:51:25	0.62%
Weather forecast for objects, marker zoom level changes, removing markers	1:25:16	0.18%
Webserver	5:18:25	0.68%
Woking on prototype	0:42:12	0.09%
Without description	78:21:08	9.99%
Dominykas Baronass	313:24:57	39.97%
24 hour task	9:56:01	1.27%
Adding a feature to show current location	2:30:33	0.32%
Adding BCrypt password hashing and warning to activate network connection if it is not turned on	2:55:16	0.37%
Adding distance sorting and tracking of the sessions lenght	6:36:33	0.84%
Adding feature to hide password and BCrypt password hashing	5:02:51	0.64%
Adding more parameters to listview	2:32:09	0.32%
Adding more parameters to listview and extracting current location from different activity	8:13:44	1.05%
Adding session start and end time	4:15:36	0.54%
Adding towns, restaurants, gym, parks and possibility to search for them	11:05:24	1.41%



USER - TIME ENTRY	DURATION	PERCENTAGE
Creating a method of GET request to send credentials to the webserver	2:24:07	0.31%
Discussion about similarity algorithm	0:37:44	0.08%
Discussion regarding project improvement	0:39:37	0.08%
Documetation - UML diagram update, system context diagram creation	4:12:32	0.54%
ER diagram	3:18:50	0.42%
ER diagram corrections and preparing slides	2:03:55	0.26%
Fixing listview for objects	3:42:29	0.47%
Fixing password hidding feature	1:34:42	0.2%
Fixing Search Box and after seaching for objects the previous marker is removed	7:44:33	0.99%
Getting sessions data to send it over to the webserver, session tracking	6:51:10	0.87%
Getting sessions data to send it over to the webserver, session tracking, merging code	6:07:39	0.78%
Implementing a search box	3:03:40	0.39%
Implementing a search box functionality	1:48:51	0.23%
Implementing a searchbox	2:06:49	0.27%
Implementing listview inside searchview	10:17:14	1.31%
Implementing listview inside searchview and learning JAVA	0:31:25	0.07%
Implementing session tracking time with start time and end time requests to webserver	3:01:33	0.39%



USER - TIME ENTRY	DURATION	PERCENTAGE
Implementing user sessions	5:42:50	0.73%
Importing maps into database	4:55:13	0.63%
Improving ideas about faster data extraction from APIs, markers, other things	1:05:12	0.14%
Improving search bar functionality, listview	4:21:37	0.56%
Jira configuration	1:02:04	0.13%
Learning JAVA	3:30:30	0.45%
Learning Java	0:24:21	0.05%
Listview, presentation	3:54:38	0.5%
Looking at slides "How to make a good presentation"	0:52:11	0.11%
LRU cache, improving ideas,	2:12:25	0.28%
Maps Markers	10:18:19	1.31%
Meeting with a supervisor	0:22:13	0.05%
Merging codes	2:36:41	0.33%
Modifying UML deployment diagram	2:15:52	0.29%
PBL	2:35:12	0.33%
PosgreSQL database creation	4:53:34	0.62%
PostgreSQL DB access for colleagues	4:52:32	0.62%



USER - TIME ENTRY	DURATION	PERCENTAGE
Preparing for demonstration	2:18:09	0.29%
Preparing for presentation	5:59:56	0.77%
Preparing presentation	2:22:12	0.3%
Preparing slides	0:36:24	0.08%
Removing diacritics from the entered words in the search and adding more parameters to listview	7:49:02	1.0%
Requirements specification	7:37:09	0.97%
Research about APIs working principles	1:45:03	0.22%
Research about PostgREST	0:51:55	0.11%
Researching information about APIs	5:19:33	0.68%
setup of VM	2:52:25	0.37%
setup of VM (Ubuntu 20.04)	0:14:49	0.03%
Survey and events api	1:35:20	0.2%
Testing authentication and reverse geocoding	2:41:30	0.34%
Testing AWS	2:03:18	0.26%
Testing log ins with a new password hashing	1:04:35	0.14%
UML deployment diagram, Preparing for demonstration	2:44:02	0.35%
UML Use Case Diagram and Listview	3:36:19	0.46%



USER - TIME ENTRY	DURATION	PERCENTAGE
Updating documentation	1:49:12	0.23%
Updating UML diagram, documentation	3:06:06	0.4%
VM configuration	0:38:04	0.08%
Web-server configuration	12:09:41	1.55%
Web-server configuration, Research about unit testing	3:19:46	0.42%
Weekly report	0:16:13	0.03%
Working on documentation	23:19:19	2.97%
Working on documentation, added font color for listview for dark mode and adding saved locations	6:51:09	0.87%
Working on GPS	0:35:35	0.08%
Working on presentation	6:11:18	0.79%
Working on protype	1:34:43	0.2%
Working on the app using REST API	13:47:17	1.76%
Working on the app using REST API/Presentation	5:55:53	0.76%
Working with Maps SDK	3:30:19	0.45%
Writing a report	9:38:20	1.23%
MM Martynas Muižys	220:47:36	28.16%
24h task	10:06:37	1.29%



USER - TIME ENTRY	DURATION	PERCENTAGE
android app sessions/final works	5:08:24	0.66%
app coding	1:49:00	0.23%
AWS setup	3:56:15	0.5%
basicauth webserver	1:05:00	0.14%
database, presentation, webserver code correction	4:47:00	0.61%
DB	1:00:00	0.13%
demonstration	2:00:00	0.26%
diagrams	2:35:00	0.33%
discussing project strucutre	0:29:00	0.06%
documentaion work, discussions	3:04:00	0.39%
documentation	11:34:10	1.48%
Documentation	3:47:00	0.48%
documentation/ favourite places from webserver side/sessions	5:25:43	0.69%
er diagram	1:47:22	0.23%
er diagrams	1:18:48	0.17%
first algorithm version in webserver	0:33:00	0.07%
fixing api	0:30:00	0.06%



USER - TIME ENTRY	DURATION	PERCENTAGE
fixing app not hiding password/discussions	1:25:48	0.18%
fixing webserver not working because of opennebula	2:02:00	0.26%
helping with android application	8:35:00	1.09%
importing map from google	3:17:00	0.42%
improving overpass api	1:02:00	0.13%
improving webserver, adding database data	3:01:00	0.38%
Iru cache demo	2:00:00	0.26%
Iru cache implementation	1:00:00	0.13%
Iru cache, databases response to variable attempts	2:21:00	0.3%
nodejs webserver pbl	1:10:00	0.15%
overpass api webserver	4:21:00	0.55%
PBL	29:20:10	3.74%
PBL loginai webserv confg	2:20:34	0.3%
pbl preparation for peer reviews	5:17:00	0.67%
PBL presentation	4:01:39	0.51%
pbl presentation, discussion	5:56:00	0.76%
pearson correlation	2:53:47	0.37%



preparing db for the exam/ upgrading webserver/recommendations in webserver part         529:29         0.7%           presentation         404:14         0.52%           Presentation, teaching coleagues         219:00         0.3%           prototype         154:08         0.24%           PSI         419:07         0.55%           putting cities to db         100:00         0.13%           Requirements specification         215:12         0.29%           researching about how to count user searched tags         028:00         0.06%           reverse geocoding attempts         058:00         0.12%           revrace geocoding         1:30:29         0.19%           setup of database/webserver         3:46:00         0.48%           teaching about webserver         4:44:53         0.61%           teaching colleagues         1:17:12         0.16%           updating password feature, request limiting in webserver, updating overpass api, reverse geocoding         6:48:27         0.87%           updating webserver, fixing bugs, preperations for implementing review system         402:00         0.51%           user authentication check in webserver         1:08:00         0.14%	USER - TIME ENTRY	DURATION	PERCENTAGE
Presentation, teaching coleagues         2.19.00         0.3%           prototype         1:54.08         0.24%           PSI         4.19.07         0.55%           putting cities to db         1.00.00         0.13%           Requirements specification         2:15.12         0.29%           researching about how to count user searched tags         0:28.00         0.06%           reverse geocoding attempts         0.58.00         0.12%           revrse geocoding         1:30.29         0.19%           setup of database/webserver         3.46.00         0.48%           teaching about webserver         4.44.53         0.61%           teaching colleagues         1:17:12         0.16%           updating password feature, request limiting in webserver, updating overpass api, reverse geocoding         6.48:27         0.87%           updating webserver, fixing bugs, preperations for implementing review system         4.02:00         0.51%           user authentication check in webserver         1.08:00         0.14%	preparing db for the exam/ upgrading webserver/recommendations in webserver part	5:29:29	0.7%
PSI         4:19:07         0.55%           putting cities to db         1:00:00         0.13%           Requirements specification         2:15:12         0.29%           researching about how to count user searched tags         0:28:00         0.06%           reverse geocoding attempts         0:58:00         0.12%           revrse geocoding         1:30:29         0.19%           setup of database/webserver         3:46:00         0.48%           teaching about webserver         4:44:53         0.61%           teaching colleagues         1:17:12         0.16%           updating password feature, request limiting in webserver, updating overpass api, reverse geocoding         6:48:27         0.87%           updating webserver, fixing bugs, preperations for implementing review system         4:02:00         0.51%           user authentication check in webserver         1:08:00         0.14%	presentation	4:04:14	0.52%
PSI       4:19.07       0.55%         putting cities to db       1:00:00       0.13%         Requirements specification       2:15:12       0.29%         researching about how to count user searched tags       0:28:00       0.06%         reverse geocoding attempts       0:58:00       0.12%         revrse geocoding       1:30:29       0.19%         setup of database/webserver       3:46:00       0.48%         teaching about webserver       4:44:53       0.61%         teaching colleagues       1:17:12       0.16%         updating password feature, request limiting in webserver, updating overpass api, reverse geocoding       6:48:27       0.87%         updating webserver, fixing bugs, preperations for implementing review system       4:02:00       0.51%         user authentication check in webserver       1:08:00       0.14%	Presentation, teaching coleagues	2:19:00	0.3%
putting cities to db 1:00:00 0.13%  Requirements specification 2:15:12 0.29%  researching about how to count user searched tags 0:28:00 0.06%  reverse geocoding attempts 0:58:00 0.12%  revrse geocoding 1:30:29 0.19%  setup of database/webserver 3:46:00 0.48%  teaching about webserver 4:44:53 0.61%  teaching colleagues 1:17:12 0.16%  updating password feature, request limiting in webserver, updating overpass api, reverse geocoding 4:02:00 0.51%  updating webserver, fixing bugs, preperations for implementing review system 4:02:00 0.51%	prototype	1:54:08	0.24%
Requirements specification 2.15.12 0.29% researching about how to count user searched tags 0.28.00 0.06% reverse geocoding attempts 0.58.00 0.12% revrse geocoding 1.30.29 0.19% setup of database/webserver 3.46.00 0.48% teaching about webserver 4.44.53 0.61% teaching colleagues 1.17.12 0.16% updating password feature, request limiting in webserver, updating overpass api, reverse geocoding 6.48.27 0.87% updating webserver, fixing bugs, preperations for implementing review system 4.02.00 0.51% user authentication check in webserver	PSI	4:19:07	0.55%
researching about how to count user searched tags 0:28:00 0.06%  reverse geocoding attempts 0:58:00 0.12%  revrse geocoding 1:30:29 0.19%  setup of database/webserver 3:46:00 0.48%  teaching about webserver 4:44:53 0.61%  teaching colleagues 1:17:12 0.16%  updating password feature, request limiting in webserver, updating overpass api, reverse geocoding 6:48:27 0.87%  updating webserver, fixing bugs, preperations for implementing review system 4:02:00 0.51%  user authentication check in webserver 1:08:00 0.14%	putting cities to db	1:00:00	0.13%
revrse geocoding attempts 0:58:00 0.12%  revrse geocoding 1:30:29 0.19%  setup of database/webserver 3:46:00 0.48%  teaching about webserver 4:44:53 0.61%  teaching colleagues 1:17:12 0.16%  updating password feature, request limiting in webserver, updating overpass api, reverse geocoding 6:48:27 0.87%  updating webserver, fixing bugs, preperations for implementing review system 4:02:00 0.51%  user authentication check in webserver	Requirements specification	2:15:12	0.29%
revrse geocoding 1:30:29 0.19%  setup of database/webserver 3:46:00 0.48%  teaching about webserver 4:44:53 0.61%  teaching colleagues 1:17:12 0.16%  updating password feature, request limiting in webserver, updating overpass api, reverse geocoding 6:48:27 0.87%  updating webserver, fixing bugs, preperations for implementing review system 4:02:00 0.51%  user authentication check in webserver	researching about how to count user searched tags	0:28:00	0.06%
setup of database/webserver 3:46:00 0.48%  teaching about webserver 4:44:53 0.61%  teaching colleagues 1:17:12 0.16%  updating password feature, request limiting in webserver, updating overpass api, reverse geocoding 6:48:27 0.87%  updating webserver, fixing bugs, preperations for implementing review system 4:02:00 0.51%  user authentication check in webserver 1:08:00 0.14%	reverse geocoding attempts	0:58:00	0.12%
teaching about webserver 4:44:53 0.61%  teaching colleagues 1:17:12 0.16%  updating password feature, request limiting in webserver, updating overpass api, reverse geocoding 6:48:27 0.87%  updating webserver, fixing bugs, preperations for implementing review system 4:02:00 0.51%  user authentication check in webserver 1:08:00 0.14%	revrse geocoding	1:30:29	0.19%
teaching colleagues 1:17:12 0.16%  updating password feature, request limiting in webserver, updating overpass api, reverse geocoding 6:48:27 0.87%  updating webserver, fixing bugs, preperations for implementing review system 4:02:00 0.51%  user authentication check in webserver 1:08:00 0.14%	setup of database/webserver	3:46:00	0.48%
updating password feature, request limiting in webserver, updating overpass api, reverse geocoding 6:48:27 0.87%  updating webserver, fixing bugs, preperations for implementing review system 4:02:00 0.51%  user authentication check in webserver 1:08:00 0.14%	teaching about webserver	4:44:53	0.61%
updating webserver, fixing bugs, preperations for implementing review system 4:02:00 0.51%  user authentication check in webserver 1:08:00 0.14%	teaching colleagues	1:17:12	0.16%
user authentication check in webserver 1:08:00 0.14%	updating password feature, request limiting in webserver, updating overpass api, reverse geocoding	6:48:27	0.87%
	updating webserver, fixing bugs, preperations for implementing review system	4:02:00	0.51%
webserver connections tester, teaching colleagues 3:39:48 0.47%	user authentication check in webserver	1:08:00	0.14%
	webserver connections tester, teaching colleagues	3:39:48	0.47%



USER - TIME ENTRY	DURATION	PERCENTAGE
webserver improvements/helping with the app	5:00:35	0.64%
webserver ratings	2:29:00	0.32%
webserver running	1:24:00	0.18%
webserver upgrades/ presentation	2:52:00	0.37%
webserver work	7:54:41	1.01%
webserver/database connections	1:00:00	0.13%
working on android application/discussions	4:00:00	0.51%
working with webserver	5:23:00	0.69%
Without description	0:00:04	