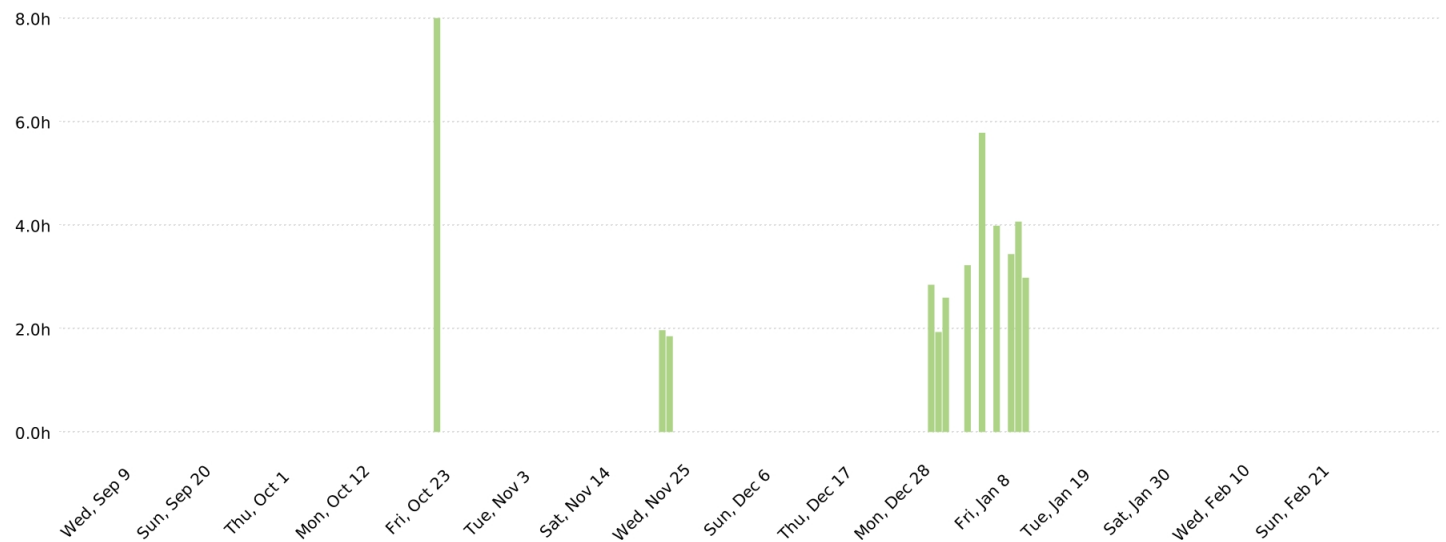


Summary report

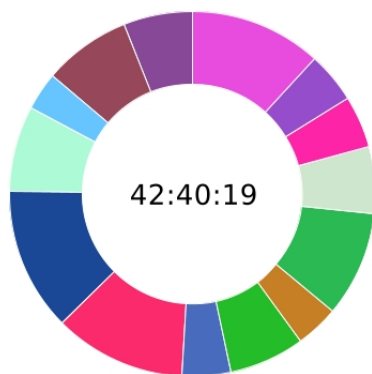


09/09/2020 - 02/26/2021

Total: 42:40:19 Billable: 00:00:00 Amount: 0.00 USD



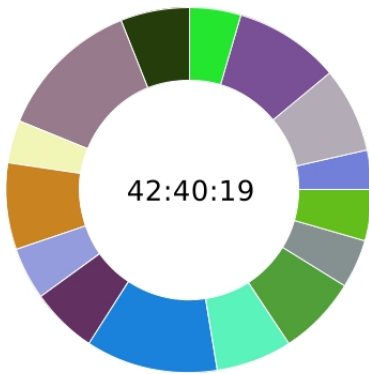
Tag



Client, Packs, Package	02:35:50	6.09%
Client, Server, Database	03:17:03	7.69%
Server, Cards, Database	01:28:04	3.44%
Server, Database	03:13:25	7.55%
Server, Deck, Database, Battle	05:25:55	12.72%
Structure	04:58:04	11.65%
Structure, Server	01:51:04	4.34%
Testing, Cards	02:50:44	6.68%
Testing, Server	01:36:58	3.80%
Testing, Server, Cards, Stack, Deck, Database	03:59:08	9.35%
Testing, Server, Database, Package	02:29:53	5.86%
Testing, Server, Deck, Package	01:58:14	4.62%
Testing, Stack, Package	01:55:57	4.52%

● UML	05:00:00	11.72%
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Description



● Package, Stack and Deck are 90% done. Changes will be made while working on other classes. Also accessible from Client class, where only buyPackage() is needed and the others are done automatically.	02:35:50	6.09%
● Almost done, battle logic is done. Logging of the battle too. Left to do: junit testing some pieces too. Protocol too.	05:25:55	12.72%
● Trying to wrap it up. Trading and threads miss from what was required.	01:36:58	3.80%
● Accepting Requests from curl now. User register is finished.	03:17:03	7.69%
● Creating all classes	01:58:04	4.62%
● User account create, log in, delete user are done. Also can save the package in the DB. Testing for these features added.	02:29:53	5.86%
● UML	05:00:00	11.72%
● Card Class is almost done, only changes that will be made with time. Deleted Monster and Spell class as they were not needed. Also finished the testing methods for the Card class.	02:50:44	6.68%
● Started with the structure of the classes	03:00:00	7.03%
● Coding in Server and ServerSecurity. More trying to figure how the logic should be implemented.	01:51:04	4.34%
● Package Class configured. Can create package from json strings which contain 5 cards.	01:55:57	4.52%
● User deck is finished. User stats can be shown, but the set function is not yet finished.	01:28:04	3.44%
● Made the connection with PostgreSQL und created the tables for the data to be saved. Logic of packages and user cards created.	03:13:25	7.55%
● Package can be saved and bought. Now stack and deck for specific users can be shown. What is left is to add the deck configuration function.	03:59:08	9.35%

- Everything concerning Deck is done, except to show it differently.
Left to do: user date, stats, battle and trading

01:58:14

4.62%

Tag / Description	Duration	Amount
Client, Packs, Package	02:35:50	0.00 USD
Package, Stack and Deck are 90% done. Changes will be made while working on other classes. Also accessible from Client class, where only buyPackage() is needed and the others are done automatically.	02:35:50	0.00 USD
Client, Server, Database	03:17:03	0.00 USD
Accepting Requests from curl now. User register is finished.	03:17:03	0.00 USD
Server, Cards, Database	01:28:04	0.00 USD
User deck is finished. User stats can be shown, but the set function is not yet finished.	01:28:04	0.00 USD
Server, Database	03:13:25	0.00 USD
Made the connection with PostGreSQL und created the tables for the data to be saved. Logic of packages and user cards created.	03:13:25	0.00 USD
Server, Deck, Database, Battle	05:25:55	0.00 USD
Almost done, battle logic is done. Logging of the battle too. Left to do: junit testing some pieces too. Protocol too.	05:25:55	0.00 USD
Structure	04:58:04	0.00 USD
Creating all classes	01:58:04	0.00 USD
Started with the structure of the classes	03:00:00	0.00 USD
Structure, Server	01:51:04	0.00 USD
Coding in Server and ServerSecurity. More trying to figure how the logic should be implemented.	01:51:04	0.00 USD
Testing, Cards	02:50:44	0.00 USD
Card Class is almost done, only changes that will be made with time. Deleted Monster and Spell class as they were not needed. Also finished the testing methods for the Card class.	02:50:44	0.00 USD

Testing, Server	01:36:58	0.00 USD
Trying to wrap it up. Trading and threads miss from what was required.	01:36:58	0.00 USD
Testing, Server, Cards, Stack, Deck, Database	03:59:08	0.00 USD
Package can be saved and bought. Now stack and deck for specific users can be shown. What is left is to add the deck configuration function.	03:59:08	0.00 USD
Testing, Server, Database, Package	02:29:53	0.00 USD
User account create, log in, delete user are done. Also can save the package in the DB. Testing for these features added.	02:29:53	0.00 USD
Testing, Server, Deck, Package	01:58:14	0.00 USD
Everything concerning Deck is done, except to show it differently. Left to do: user date, stats, battle and trading	01:58:14	0.00 USD
Testing, Stack, Package	01:55:57	0.00 USD
Package Class configured. Can create package from json strings which contain 5 cards.	01:55:57	0.00 USD
UML	05:00:00	0.00 USD
UML	05:00:00	0.00 USD