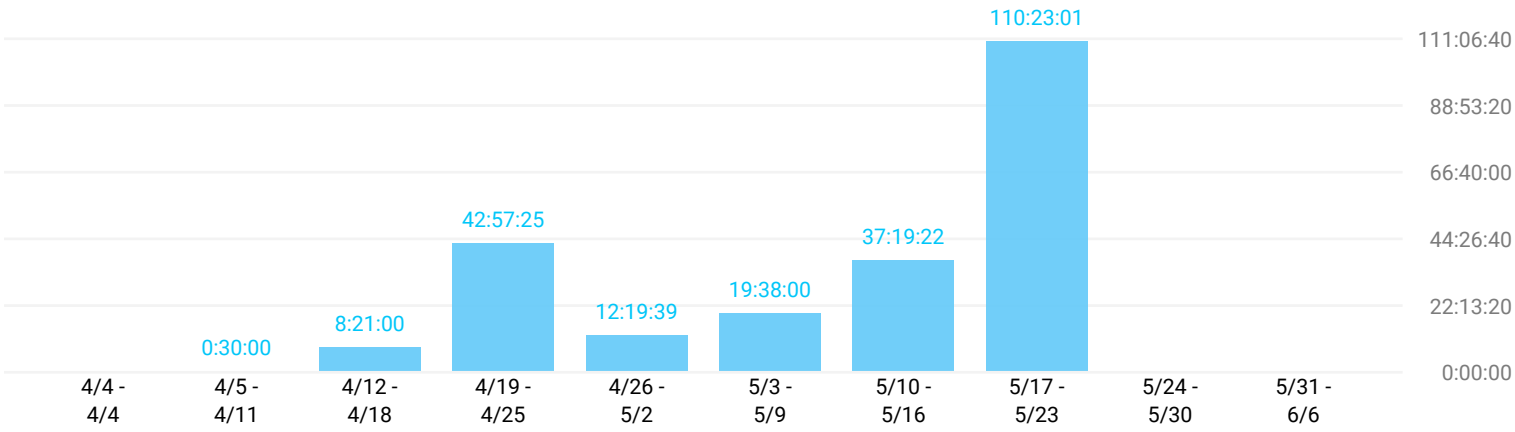
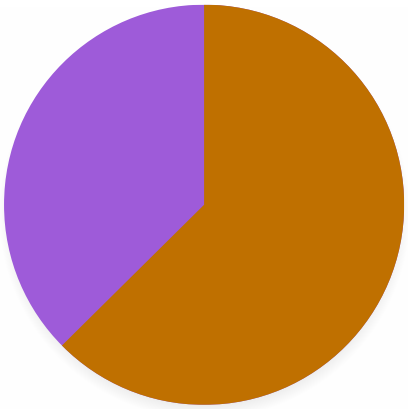
Summary Report

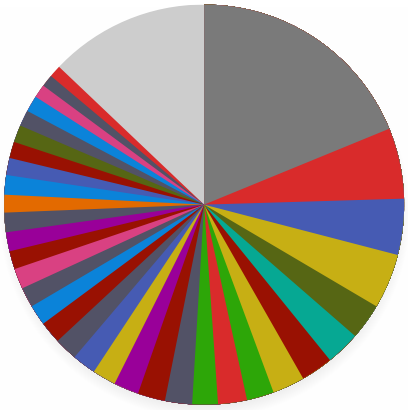
04/04/2021 – 05/31/2021

TOTAL HOURS: 231:28:27





USER	DURATION
RA Reuben Abraham	144:52:22
S3 S3707189	86:36:05



TIME ENTRY	DURATION
Without description	43:38:26
Creating Tables with Associations (Collections + Items)	13:00:00
Sidebar fixes; more homepage design;	10:42:13
sendgrid for mailing on heroku	10:12:19
filter feature controller	6:39:56
Item form and Bag item page	6:30:00
Sign in and Sign up	6:00:00
forgot password send through mailer + receive through mail token + update password	5:57:04
Feature popup: creating database values	5:10:57
Setting up items, collections database	5:10:22
deploying to heroku with test integration	5:02:32
Add images to aws s3 bucket; reference this; fix page for collections and for each item's page;	5:02:00
Collections mapping routes + model + controller	5:00:00
restructuring bag item, split into bag item and item variant	4:36:01
Bootstrap icons	4:34:28

Collections controller and model testing	4:30:42
saved controller testing	4:14:46
filter feature form	4:07:00
Subscribe feature and notification at newsletter	3:47:55
Adding items to saved list: multiple forms in view	3:43:00
Setup new C9 environment, create new ruby2.7.2 rails5.2.5 app, deploy to Heroku, create optional local Docker setup	3:42:00
Redoing the multiple browser feature to make saved list work across browsers	3:41:37
Feature multiple browsers: creating new saved list and altering saved helper, users controller, home controller, and saved controller	3:34:00
Ensuring compatibility between cloud9 and docker with first commit	3:30:00
various	3:27:59
Do item model testing for associated objects of item	3:26:55
Bag item controller and model testing	3:22:13
Collections controller testing: filter	3:04:00
Html for Home page	3:00:00
Newsletter Subscription Model	3:00:00
refactoring shared/items to support popular items too	3:00:00
Design tables models, setup initial scaffolds	2:28:00
finish test users controller	2:23:47
Reading RAD Assignment	2:21:00
Other time entries	29:47:15

USER - TIME ENTRY	DURATION
RA Reuben Abraham	144:52:22
Adding items to saved list: multiple forms in view	3:43:00
Adding random items to saved list + no random items left to save	0:36:00
adding TagItems to dbdiagram.io	0:17:52
Bag item controller and model testing	3:22:13
Checkout feature	2:06:00
Collections controller and model testing	4:30:42
Collections controller testing: filter	3:04:00

USER - TIME ENTRY	DURATION
Collections mapping routes + model + controller	5:00:00
Creating Database diagram	1:00:00
Creating Tables with Associations (Collections + Items)	13:00:00
Creating user model with bcrypt password	1:40:00
deploying to heroku with test integration	5:02:32
discussing how to implement straggler features (twitter auth, emailing etc)	2:00:00
Discussing whether to use Docker or Cloud9	0:30:00
Do item model testing for associated objects of item	3:26:55
Ensuring compatibility between cloud9 and docker with first commit	3:30:00
Ensuring compatibility with database + model in commit	0:30:00
Feature multiple browsers: creating new saved list and altering saved helper, users controller, home controller, and saved controller	3:34:00
Feature popup: creating database values	5:10:57
feature/users Redirecting logged users off login	1:08:00
filter feature controller	6:39:56
filter feature form	4:07:00
finish test users controller	2:23:47
fixing sessions for bag item	1:47:59

USER - TIME ENTRY	DURATION
forgot password send through mailer + receive through mail token + update password	5:57:04
Generate Collections controller and incorporate it into home page	0:30:00
Help and support page	0:20:00
home controller test	1:00:47
Html for Home page	3:00:00
Item form and Bag item page	6:30:00
items only shown in new_ins if correct arrival_date	2:00:00
learning coffeescript for filter feature: "All" checkbox affecting other checkboxes	1:26:00
Newsletter Subscription Model	3:00:00
Reading RAD Assignment	2:21:00
Redoing RAD assignment configuration with Cloud9 and Rails 5	0:30:00
Redoing the multiple browser feature to make saved list work across browsers	3:41:37
refactoring shared/items to support popular items too	3:00:00
restructuring bag item, split into bag item and item variant	4:36:01
saved controller testing	4:14:46
sendgrid for mailing on heroku	10:12:19
Setting up github repo	0:30:00

USER - TIME ENTRY	DURATION
Setup Item scaffold	2:00:00
Sign in and Sign up	6:00:00
Subscribe feature and notification at newsletter	3:47:55
User test and visitor testing completed -ish	2:04:00
S3 S3707189	86:36:05
Add css on homepage; fix horizontal scrolling;	2:16:00
Add images to aws s3 bucket; reference this; fix page for collections and for each item's page;	5:02:00
Bootstrap icons	4:34:28
Design tables models, setup initial scaffolds	2:28:00
New table for multiple images; seed data	1:38:34
Setting up items, collections database	5:10:22
Setup correct Ruby on Rails local environment	1:30:00
Setup initial bootstrap	1:37:03
Setup new C9 environment, create new ruby2.7.2 rails5.2.5 app, deploy to Heroku, create optional local Docker setup	3:42:00
Sidebar fixes; more homepage design;	10:42:13
twitter login startooo	0:49:00
various	3:27:59

USER - TIME ENTRY	DURATION
Without description	43:38:26