Week 7: Update

Research Tube Team

Pardeep

- Debug the docker data persistent issue (2 hours)
- Created new docker compose file (8 hours)
 - Run application and the database on the same container
 - Fix data persistent bug by adding volumes
- Run data migration to add a column to the user table, to store image path (0.5 hours)
- Code review (1 hour)
- Worked on Image upload task for registration (3 hours)
 - Image are stored in the folder
 - Image path is stored in the database
 - Set up front end for the image upload

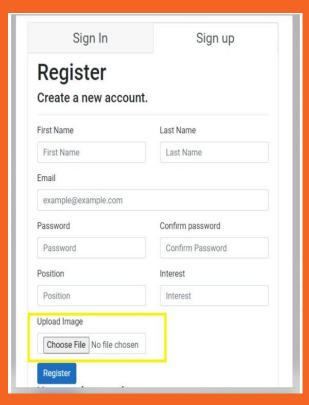
Hours: 13.5 hours until July 9th

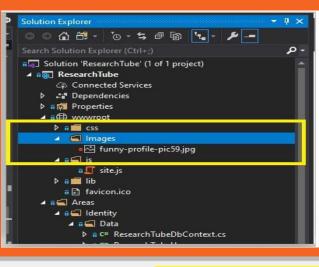
Week Circle: Sunday to Sunday

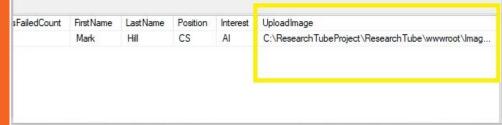
Pardeep: Run application and the database on the same container

```
HomeController.cs
             Register.cshtml
                             appsettings.Development.json
                                                        Startup.cs
                                                                     IdentityHostingStartup.cs
                                                                                            appsettings.json
                                                                                                             docker-compose.yml + X
    version: "3.7"
2 Fiservices:
        web:
             build:
                 dockerfile: Dockerfile
                 context:
             environment:
                 - ASPNETCORE ENVIRONMENT=Development
             ports:
                  - '8080:80'
             extra hosts:
                 - 'localhost:192.168.65.2'
             depends on:
                 - db
         db:
             container name: resarchTube-server-db
             image: mcr.microsoft.com/mssql/server:2019-latest
             ports:
                 - "1433:1433"
             volumes:
                 - 'C:\DockerVolumes:/var/opt/mssql/data'
             environment:
                 SA PASSWORD: "researchTube123!"
                 ACCEPT EULA: "Y"
```

Pardeep: Image Upload Task







Marcus

- Attempt at Stripe Revamp (8.5 hours)
- Research on PayPal Services (2 hours)
- Jira Management (2 hours)
- Home Page Changes (1.5 hours)

Hours: 14 hours (July 4 - July 9)

Yue Wang

- Coding (showing the user photo on profile page and the header)
- Communication log on git
- Learning and coding unit test

Zhewen Zhang

- Design video library page (3 hours)
- Add the select function for position (1 hour)
- Add the multiple select function for interest and learn ASP.NET MVC and Jquery (5 hour)
- Learning xUnit Test and coding (2 hour)

Zhaoyang Zhong

- Research and learn using ASP.NET to implement uploading video. (4h)
- Coding (3h)
- Debugging (5h)
- Testing quality and reporting issues (1h)
- Fixing docker desktop error (4h)

Change the position of join button and change the join button to sign in and sign up buttons

Change for Join Button:

Previous Join button is on the left side of the header, but the clients believe that the Join button should change to SignIn and SignUp buttons and move the position to the right side of the header.

Previous One:

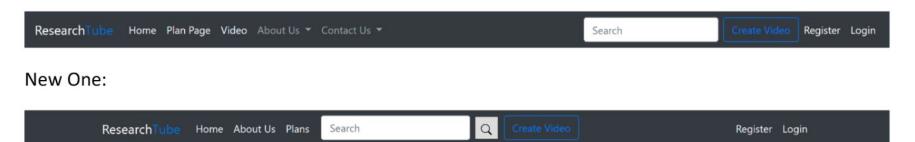


Change the position of search box

Change for Search Box:

The previous search box is on the right side of the header, but the clients believe that the position of search box should change to the middle of the header.

Previous One:



Added dropdown, and Icon to display User Initial

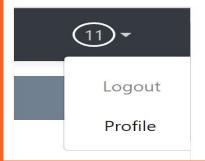
Dynamic Header Change:

The Sign In and Sign Up button should be replaced by a mini icon with users' profile picture when users login. When users click the mini icons, it will display a drop down menu which includes logout button and profile page.

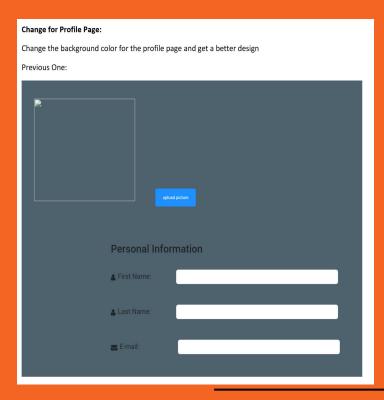
Previous One:

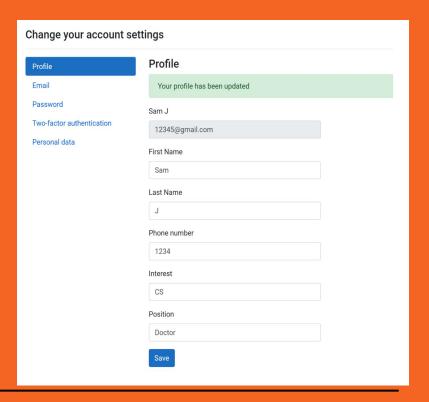


New One:

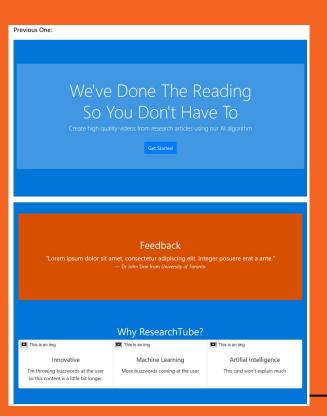


Change the design for profile page

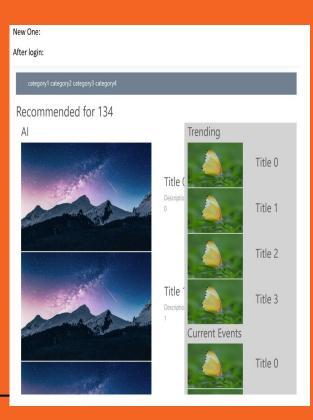




Home pages before login and after login



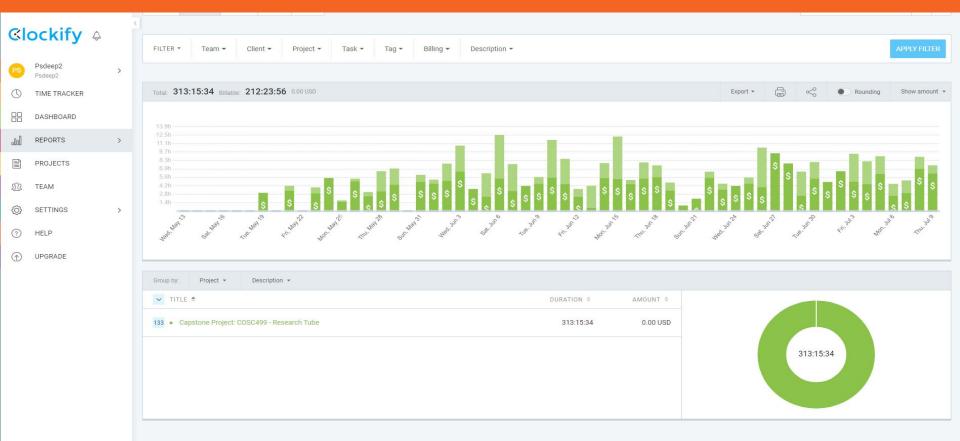




Progress and Design Decisions

- Resolved docker data persistent issue by using volume.
- Image upload on registration form
- Considering PayPal
- Home Page and Profile Page changes (regarding video placement).

Clockify Total Team's Hours (May 13th to July 9th)



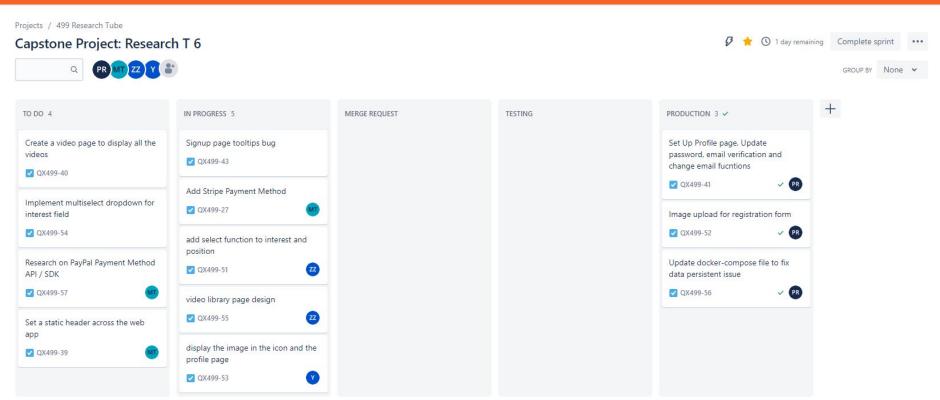
Individual Hours

	A	В	С	D	E							
1	Individual Hours											
2	Pardeep	Hours Yue Wang		Hours								
а	May 1st to May 31st	26.23		May 1st to May 31st	11.05							
4	June 1st to June 7th	30.34		June 1st to June 7th	16.08							
5	June 8th to June 14th	26.49		June 8th to June 14th	16.04							
6	June 15th to June 21st	23.52		June 15th to June 21st	14.25							
7	June 22nd to June 28th	21.15		June 22nd to June 28th	17.39							
8	June 29th to July 5th	18.34		June 29th to July 5th	15.58							
9	July 6th to July 9th	11.15		July 6th to July 9th	8.4							
10	Total	157.22		Total	100							
11												
12	Zhewen Zhang	Hours		Marcus	Hours							
13	May 1st to May 31st	20.43		May 1st to May 31st	14.05							
14	June 1st to June 7th	13.45		June 1st to June 7th	21.05							
15	June 8th to June 14th	14.58		June 8th to June 14th	16.33							
16	June 15th to June 21st	16.14		June 15th to June 21st	18.44							
17	June 22nd to June 28th	13.06		June 22nd to June 28th	15.3							
19	June 29th to July 5th	25.38		June 29th to July 5th	17.37							
19	July 6th to July 9th	11.26		July 6th to July 9th	7.41							
20	Total	114.3		Total	109.95							
21												
22	Zhaoyang Zhong	Hours										
23	May 1st to May 31st	10										
24	June 1st to June 7th	18										
25	June 8th to June 14th	16										
26	June 15th to June 21st	12										
27	June 22nd to June 28th	12										
29	June 29th to July 5th	18										
29	July 6th to July 9th	12										
30	Total	98										

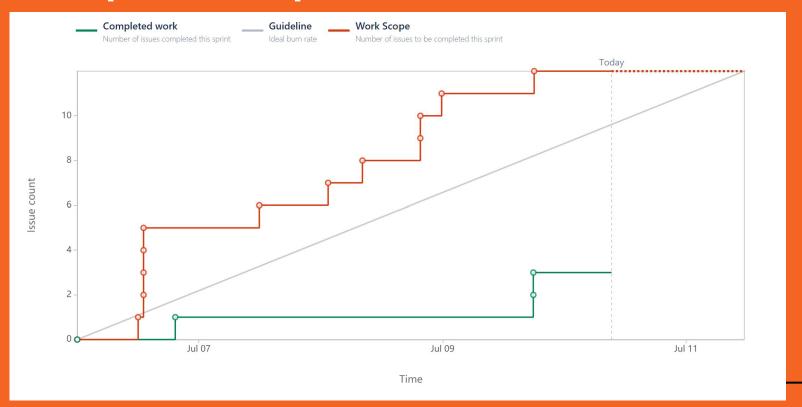
Meeting Logs (Week 6)

Week: 6								
Meeting Numbers	Meeting Agenda	Start Time	End Time	Date	Duration(Hours)	Participents	Client	Professor
37	Active Development (stand Up)	5:00:00 PM	6:00:00 PM	Saturday, July 4	1	3 Members	No	No
38	Active Deveopment (Creating demo)	5:00:00 PM	6:30:00 PM	Sunday, July 5	1.5	All(5 members)	No	No
39	Client Meeting (Week 7)	7:00:00 PM	8:30:00 PM	Sunday, July 5	1.5	All(5 members)	Yes	No
40	Active Development (stand Up)	5:00:00 PM	5:15:00 PM	Nednesday, July 8	0.25	3 Members	No	No
41	Active Development (Stand UP)	5:00:00 PM	6:30:00 PM	Thursday, July 9	1.5	4 Members	No	No

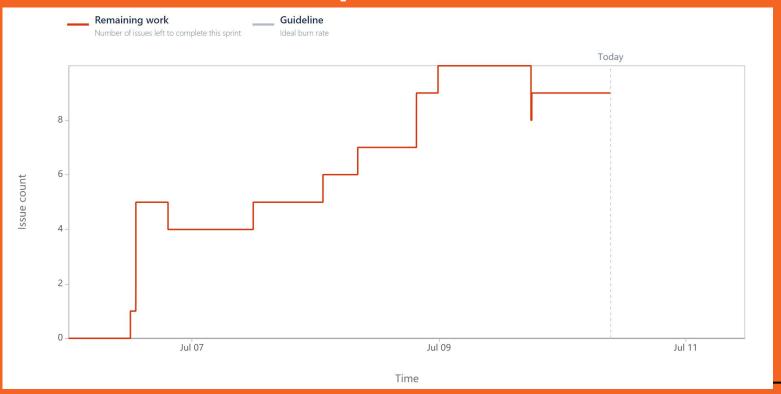
Sprint 6 : 12 tasks - > Accomplished 3 tasks



Burn Up Chart (Sprint 6)



Burn Down Chart (Sprint 6)



Plans for Next Sprint

- Implement the clients API for creating video
- Suggestion tags on the video page
- Display video from database/server to front end
 - Home page (global video library)
 - Profile page (user based video library)
- Claim based authorization: Admin and Users