Week 5:

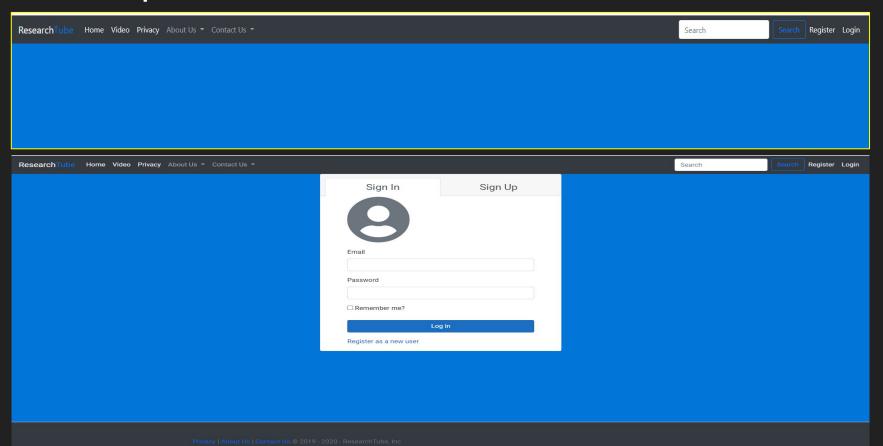
Project Presentation

Pardeep

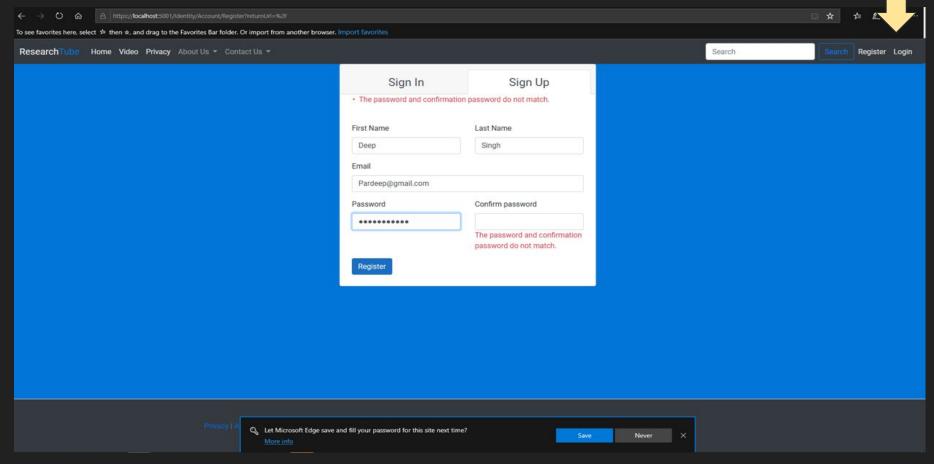
- Set up sql server on my machine and make it available remotely (6 hours)
- Created database and set up connection with the application (2.5 hours)
- Learned Database Migration (2 hours)
- Implemented Identity Api that support user interface login functionality (8 hours)
- Worked on gitignore file and added new elements to prevent temp files (2.5 hours)
- Team management, Planning and Support(1 hour)

Total Individual Hours: 22 hours

Pardeep

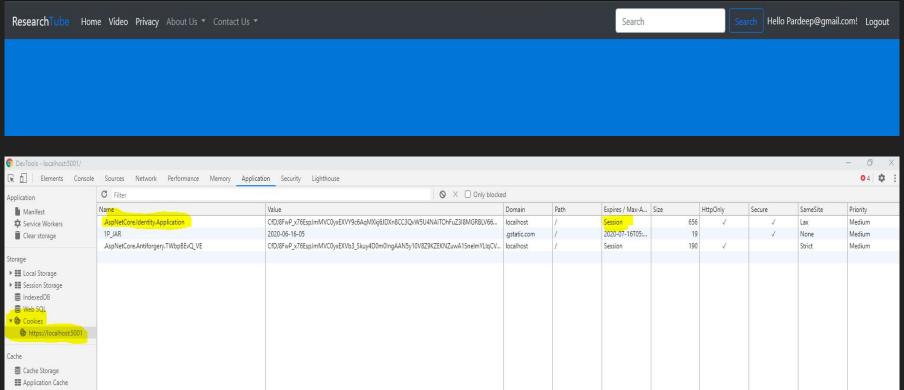


Pardeep: Set Server Side Validation

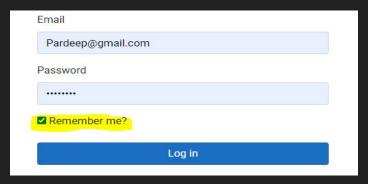


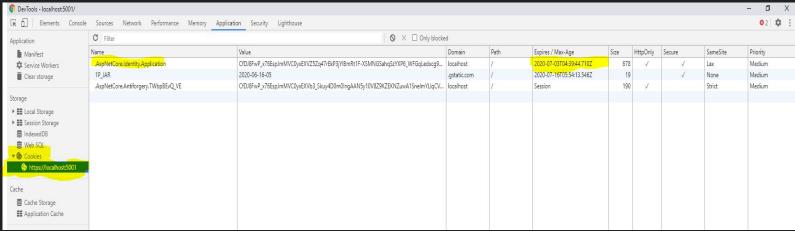
Pardeep: Create Session Cookie



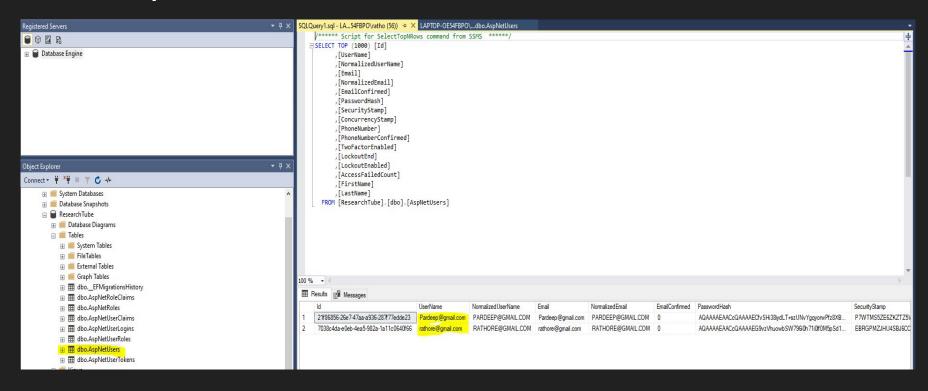


Pardeep: Store "Remember Me" token in the Cookie

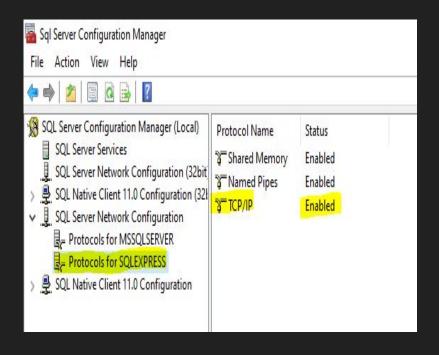


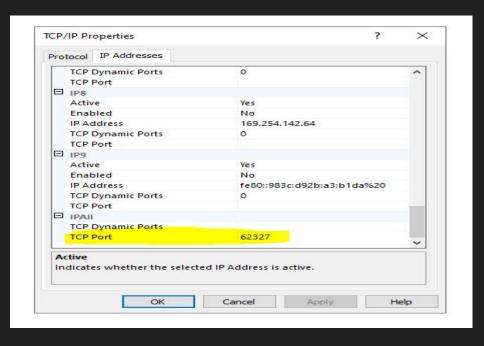


Pardeep: Database Result

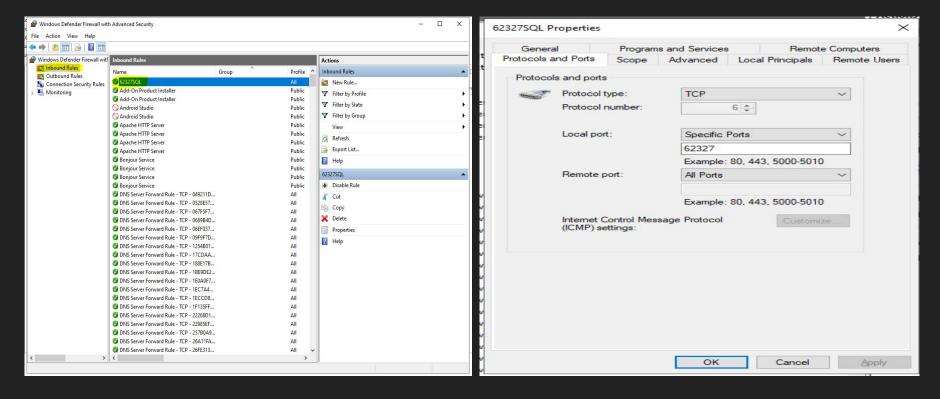


Pardeep: Enable TCP/IP Protocol





Pardeep: Added New Inbound Rules



Marcus

- Implementing Stripe payment API (Setting up subscriptions and Stripe Dashboard) (16 hours)
- Learning about webhooks to interact with our database. (2 hours)
- Attempting to set up connectivity to remote server with Azure Data Studio / mssql CLI (2 hours)
- Setting up personal Docker (2 hours)
- Plan Page (1 hour)

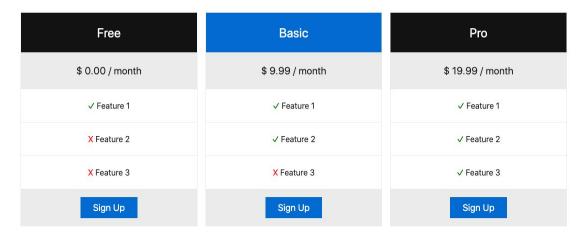
Total Individual Hours: 23 hours

Plan Page

ResearchTube Join Sign In Home Plan Page About Us Toontact Us Payment Test

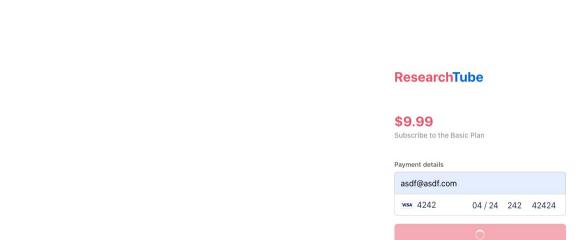
Search

Create Video



Stripe Subscription

← → C 🏠 🔒 localhost:4242

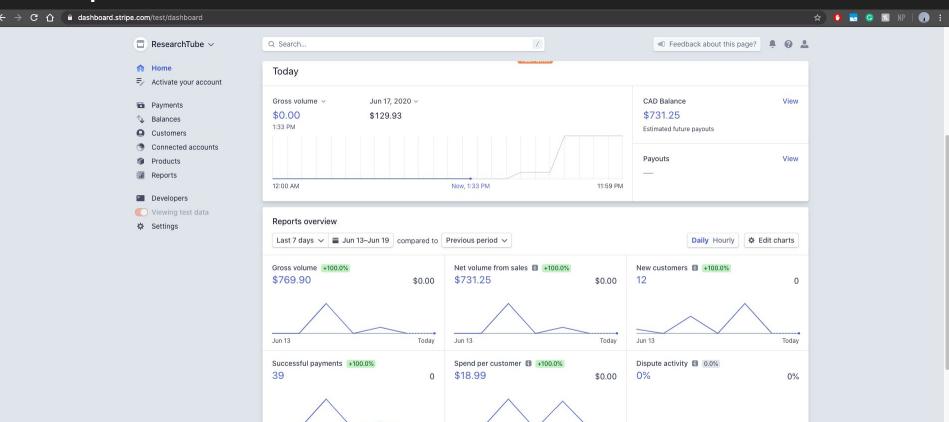


Your card will be immediately charged \$9.99.

🖈 🚺 🚾 😘 🔞 NP | 🕡 🚼

Stripe Dashboard

Jun 13



Today

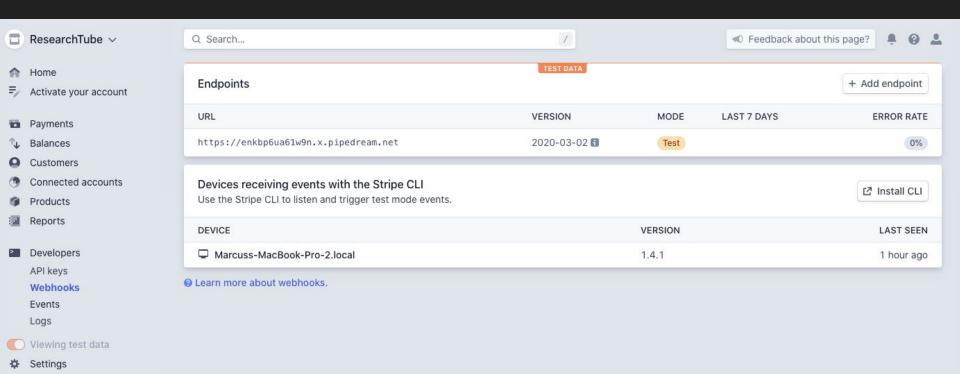
Jun 13

Today

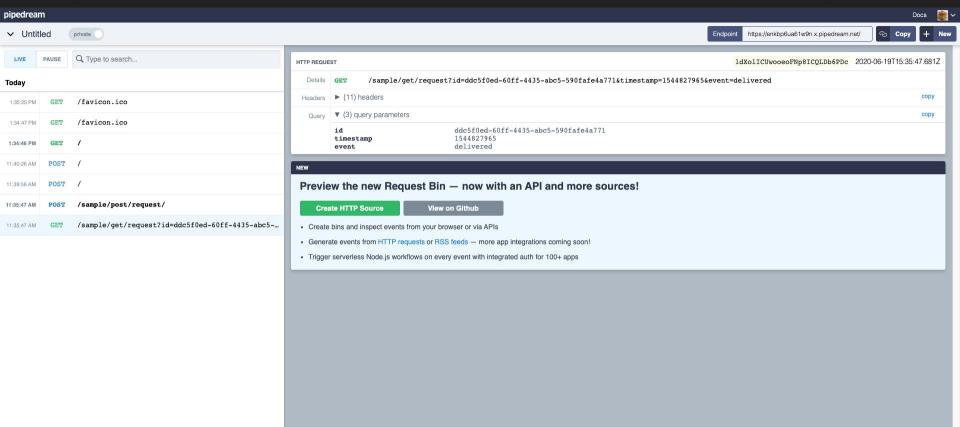
Jun 13

Today

Stripe Dashboard Webhook



RequestBin Webhook Tests



Yue Wang

- Fixing the hyperlink on the Sign Up page (1 hour)
- Making a dynamic header when users log in (1 hour)
- Learning and working on uploading the images into database (9 hours)
- Learning how to create the database (8 hours)

Total hours: 19 hours

Zhewen Zhang

- Improve the profile page and contact us page (4 hours).
- Working on upload video from local(6 hours).
- Learning c# and .net(6 hours)

Name

First Name

Last Name

E-mail

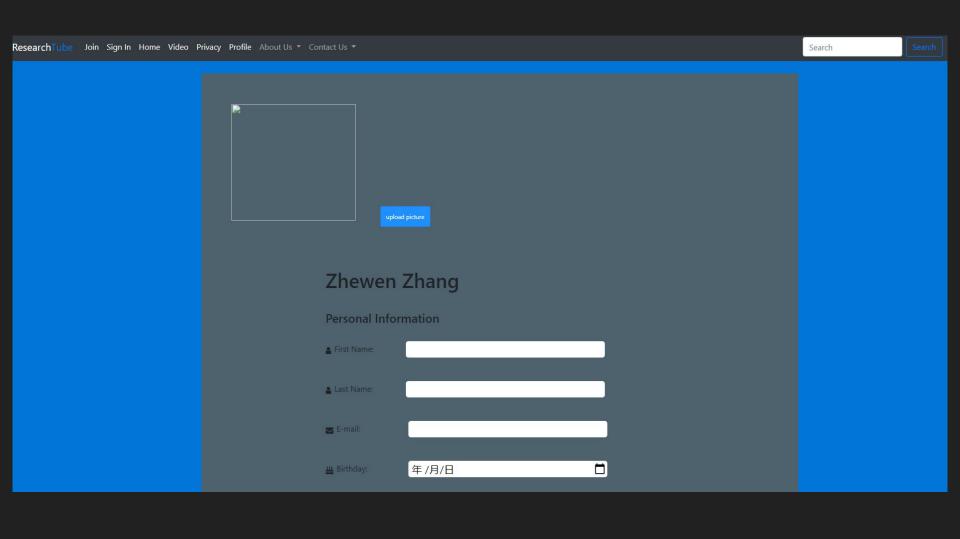
enter email here

Comment & Message

comments here

Submit





E-mail:		
<u>щ</u> Birthday:	年/月/日	
Address		
⊙ Country:		
♀ Province:		
♀ Address:		
♥ Post Code:		
Payment Meth	od	
= Payment Method:		
	Save Change	

Zhaoyang Zhong

- Improve UI layout
- Fix UI bugs
- Work on info button tooltips on sign up page

Progress and Design Decisions

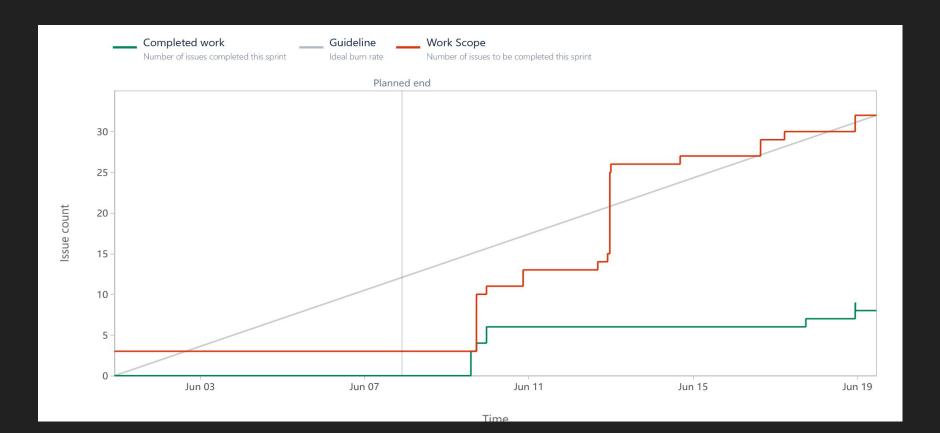
- Set up server, and run initial migration to create user table
- Identity Api is implemented: Login and registration
- Stripe dashboard is customized
- Will not be storing payment information in our database

Progress and Design Decisions

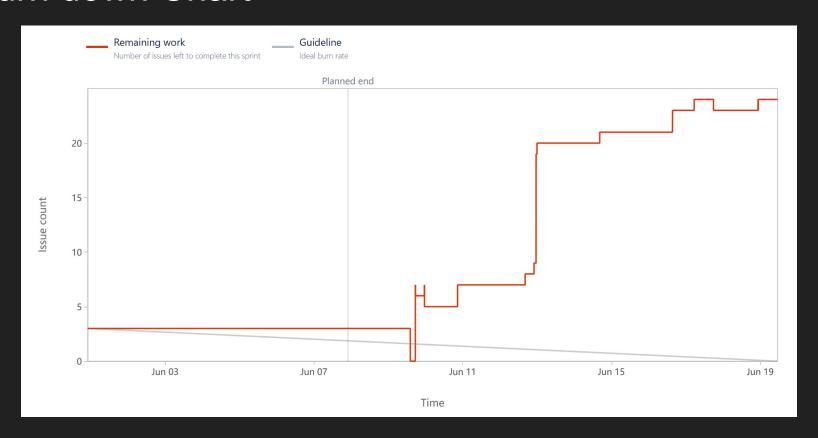
Issues:

- Some icon and cosmetic issues.
- Different web browser rendering issues.
- Images do not load on the About Us page.
- Stripe set-up-subscription cannot complete new orders

Burn up Chart



Burn down Chart



Planning for Next Sprint

- Implement Al api for creating a video, and store the video on server.
- Display videos categorically on the Video page.
- Fully implement Stripe subscription method into website.
- Access Level according to the payment Plan

Review of Code and Commits

Pardeep: 24 commits

Marcus: 5 Commits

Zhaoyang: 1 commit

Yue Wang: 2 commits