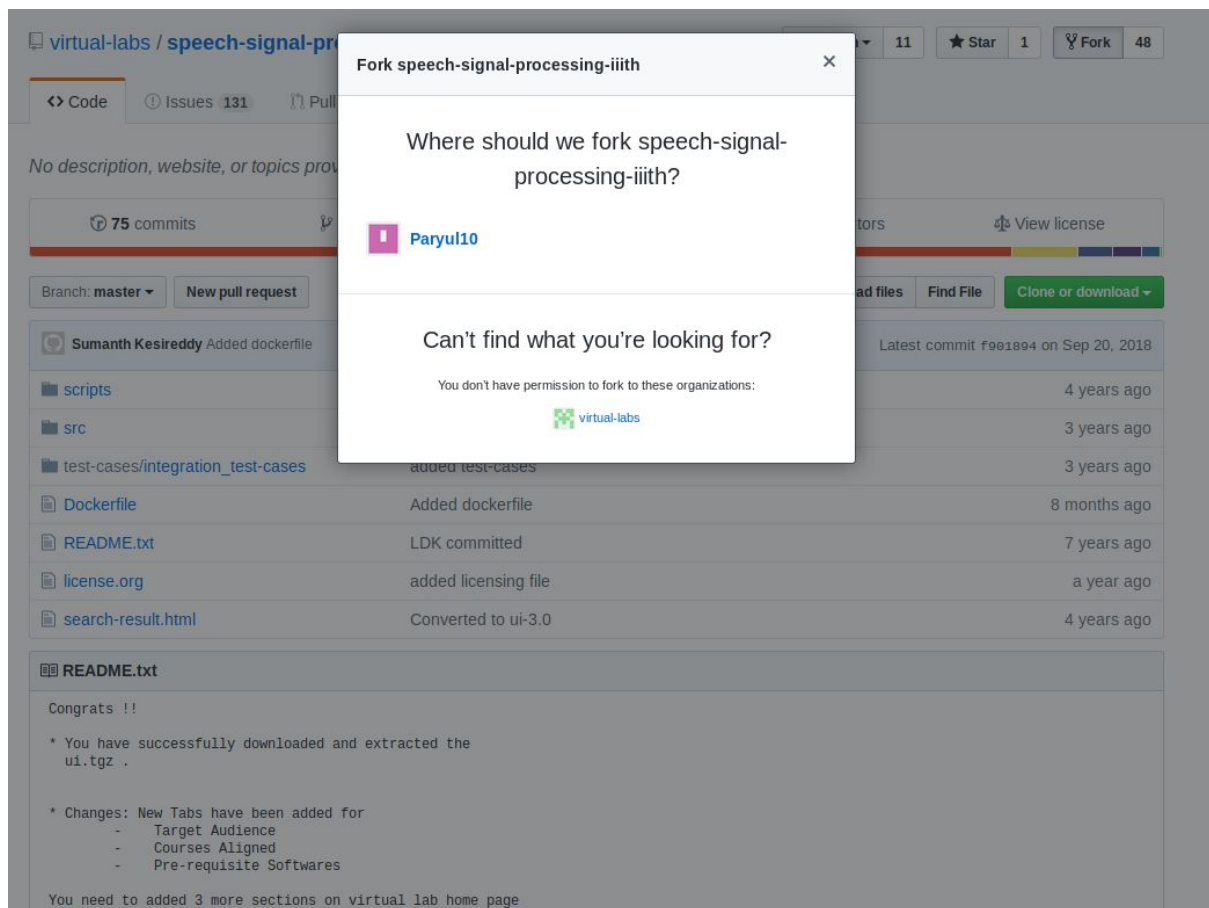



# Intern Project and SRIP Scoreboard Process

Step 1: Once you are able to run the experiment on your local machine.  
Fork the assigned repository.



 Paryul10 / **speech-signal-processing-iiith**  
forked from virtual-labs/speech-signal-processing-iiith

Watch 0 Star 0 Fork 49

Code Pull requests 0 Projects 0 Wiki Insights Settings


No description, website, or topics provided. [Edit](#)








[Manage topics](#)



75 commits 2 branches 2 releases 5 contributors View license

Branch: master New pull request Create new file Upload files Find File Clone or download

This branch is even with virtual-labs:master. [Pull request](#) [Compare](#)

 Sumanth Kesireddy Added dockerfile Latest commit f9e1894 on Sep 20, 2018

 scripts	delete 1 and addlab life cycle management scripts	4 years ago
 src	Update References.html	3 years ago
 test-cases/integration_test-cases	added test-cases	3 years ago
 Dockerfile	Added dockerfile	8 months ago
 README.txt	LDK committed	7 years ago
 license.org	added licensing file	a year ago
 search-result.html	Converted to ui-3.0	4 years ago

 README.txt 

<https://github.com/Your-github-handle/Your-assigned-lab> .

Example: <https://github.com/Paryul10/speech-signal-processing-iiith>

Step 1: Clone the repository into your local machine.

From the command line / terminal/ gitbash do

git clone <https://github.com/Paryul10/speech-signal-processing-iiith.git>

Step 3: Now you are supposed to add your new source code(code which you will be writing to convert the experiment from one language to another.) in this repo.

Step 4: After adding new files(Suppose you added 2 files with names filename1 and filename2 ). Do

```
git add filename1 filename2
```

```
git commit -m "Message explaining what you have added"
```

```
git push origin master
```

Then type

Your username(github handle)

Your password

## For the Srip-scoreboard website

You will be logging in with the username and password

Username : Which is your email id's part after you delete @gmail.com from it

Password : It will be your SRIP- Number. Of the format SRIP19Wabc

Now as soon as you enter the website. Upload your github handle

# SRIP SCOREBOARD

*Hi new\_user!*

Please Upload Your Github Handle!!!

View Performance

Log a Commit

Update Weekly Report

Upload Handle

Logout

# Provide Your Git Handle

Git Handle

Git Handle

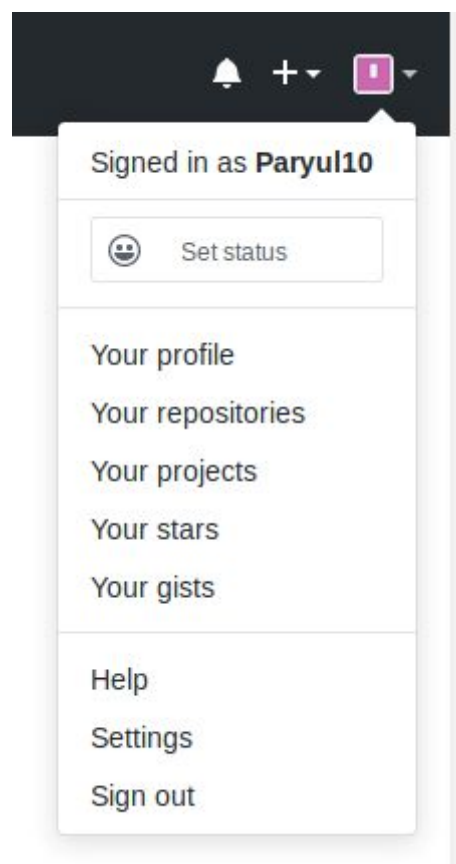
Confirm Git Handle

Confirm Git Handle

Submit

The github handle is the thing which is common across all your repo urls except the https part.

Or when you open your account on the top right you can see dropdown . Click it and you can see your github handle. **Signed in as github handle**  
Here Paryul10 is the github handle.



Please make sure that the github handle you have provided is correct otherwise your code will not be evaluated. And you can upload it only once.

## Provide You Git Handle

Git Handle

Confirm Git Handle

Submit

# SRIP SCOREBOARD

*Hi new\_user!*

Git Hub Handle : new\_user\_handle


View Performance




Log a Commit

Update Weekly Report

Logout



One of you daily tasks it to register the commit you have made for the day.


**Paryul10 / speech-signal-processing-iiith**  
 forked from [virtual-labs/speech-signal-processing-iiith](#)

<> Code
 Pull requests **0**
 Projects **0**
 Wiki









*No description, website, or topics provided.*

[Manage topics](#)

 **75 commits**
 **2 branches**

Branch: **master** ▾
 New pull request

This branch is even with virtual-labs:master.

 <b>Sumanth Kesireddy</b> Added dockerfile	
 <a href="#">scripts</a>	delete 1 and addlab
 <a href="#">src</a>	Update References.
 <a href="#">test-cases/integration_test-cases</a>	added test-cases
 <a href="#">Dockerfile</a>	Added dockerfile
 <a href="#">README.txt</a>	LDK committed
 <a href="#">license.org</a>	added licensing file
 <a href="#">search-result.html</a>	Converted to ui-3.0

When you click on commits , you will be redirected to the commits page. At the end of each day (Of course except Sundays. Chill then.) you are supposed to register you latest commit. So that we can keep track of your work.

Paryul10 / **speech-signal-processing-iiith**  
forked from virtual-labs/speech-signal-processing-iiith

Watch 0 Star 0 Fork 49

Code Pull requests 0 Projects 0 Wiki Insights Settings

Branch: master

Commits on May 14, 2019

**Added a new file**  
Paryul10 committed a minute from now  
Verified 322f25c

Commits on Sep 20, 2018

**Added dockerfile**  
Sumanth Kesireddy committed on Sep 20, 2018  
f901894

Commits on Apr 23, 2018

**added licensing file**  
vleadadmin committed on Apr 23, 2018  
3fc8aba

Commits on Jun 23, 2016

**Update References.html**  
sravanthimodepu committed on Jun 23, 2016  
76810ec

The commit id can be copied to the clipboard.

Paryul10 / **speech-signal-processing-iiith**  
forked from virtual-labs/speech-signal-processing-iiith

Watch 0 Star 0 Fork 49

Code Pull requests 0 Projects 0 Wiki Insights Settings

No description, website, or topics provided. Edit

Manage topics

76 commits 2 branches 2 releases 5 contributors View license

Branch: master New pull request Create new file Upload files Find File Clone or download

This branch is 1 commit ahead of virtual-labs:master. Pull request Compare

Paryul10 Added a new file Latest commit 322f25c a minute ago

The latest commit id needs to be uploaded at the end of day (or when you feel like you are done for the day.)

You need to upload the commit id **only once** per day.

Make sure you add comments on how to run the part of the experiment you have implemented. You should keep track of a Readme file which includes the instructions.

Dockerfile	Added dockerfile	8 months ago
README.txt	LDK committed	7 years ago
bubblesort.c	Added a new file	4 minutes ago
license.org	added licensing file	a year ago
search-result.html	Converted to ui-3.0	4 years ago

README.txt

```

Congrats !!

* You have successfully downloaded and extracted the
  ui.tgz .

* Changes: New Tabs have been added for
  - Target Audience
  - Courses Aligned
  - Pre-requisite Softwares

You need to added 3 more sections on virtual lab home page

3) Target Audience
4) Courses Aligned
5) Pre-requisite Softwares

You can make the above said changes by editing content.html. To update the changes
    
```

README.md files can be made on

<https://dillinger.io/>

For help refer

<https://www.markdownguide.org/getting-started/>

It is a good practice to include README.md files on you github repositories so that any can read what your code does, or how to run it , or what dependencies to install.

## Log a Commit

Commit id

Url of the issue

Submit

GitHub, Inc. (US) | <https://github.com/virtual-labs/speech-signal-processing-iiith/issues/232>

Addons Getting Started

[Pull requests](#) [Issues](#) [Marketplace](#) [Explore](#)

[virtual-labs / speech-signal-processing-iiith](#)
Watch 11
Star 1
Fork 49

[Code](#)
[Issues 131](#)
[Pull requests 45](#)
[Projects 0](#)
[Wiki](#)
[Insights](#)

## Convert to JS(Analysis-by-synthesis of speech) #232

Open
 ayushiiit opened this issue 5 days ago · 0 comments

New issue



You need to upload the issue url and the commit id.

After you upload that .You can see it in the view performance section.

Your function point is 0.0 out of 100				
Your equivalent effort in hours is 0.0 out of 240				
Weekly Report Link : <a href="https://github.com/aditya3498/SRIP2019-Batch1/wiki">https://github.com/aditya3498/SRIP2019-Batch1/wiki</a>				
Mentor : Lalit Sir				
Github Handle : <a href="#">new_user_handle</a>				
Commit Id	Url	Points	Time of Submission	Evaluated
322f25ca39881122e7a6f25c25564a04541292aa	<a href="https://github.com/virtual-labs/speech-signal-processing-iiith/issues/232">https://github.com/virtual-labs/speech-signal-processing-iiith/issues/232</a>	0.0	May 14, 2019, 3:34 p.m.	No

You can see the progress you have made. Once it is evaluated by us. We will assign the function points and it will be reflected onto the effort you have made.

Make sure the mentor shown is the mentor Assigned to you. If not please mention it on the slack general channel.

One more thing which you need to keep track of is the Wiki link. The format of the Weekly report is in the link already present. It will also be provided on the Intern Onboarding Kit. Every week you need to fill in the report and you have to upload the link.

# SRIP Weekly Report 1

Aditya Agarwal edited this page 4 days ago · 1 revision

## Weekly Report for Remote Internship - Week 1

**Student Name:** Paryul Jain

**Mentor Name :** Mr. Lalit Mohan , Mrs . Priya Raman

**Week of Internship :** 1

**Activities:** Learnt Django from its documentation. Developed a web application which serves as a medium of interaction between mentors and interns. Went into depth of to design Html pages with styling them with BootStrap.

**Issues/ Challenges :** Learning of a new framework and programming language. Getting stuck on debugging. Learning how to deploy.

**Targets Achieved :** My equivalent work effort is 27 hours. It is in line to how much effort i had put.(Evaluator seems to be working fine!!!!)

**Technical Learnings :** Python , Django, HTML , Bootstrap3, Improved my debugging skills.

**Behavioural Learnings :** Working in an open source environment with constantly interacting with fellow interns and mentors. It helps improve the communication skills , teaches us a lot. People have their views on a certain thing. Discussion and Feedback makes us think about what are the things which can be improved.

## Upload Weekly Report Link

Link to the Wiki Page

<https://github.com/aditya3498/SRIP2019-Batch1/wiki/SRIP---Weekly-Report-1>

Submit

Your function point is 0.0 out of 100

Your equivalent effort in hours is 0.0 out of 240

Weekly Report Link : <https://github.com/aditya3498/SRIP2019-Batch1/wiki/SRIP---Weekly-Report-1>

Mentor : Lalit Sir

Github Handle : [new\\_user\\_handle](#)