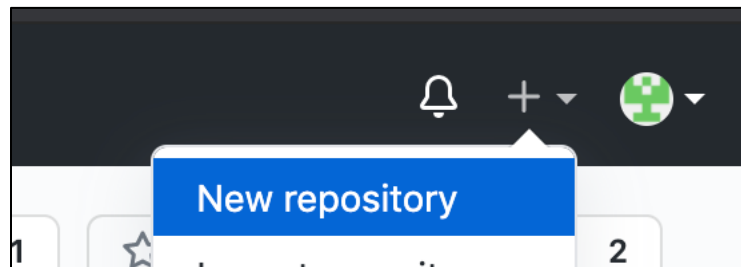
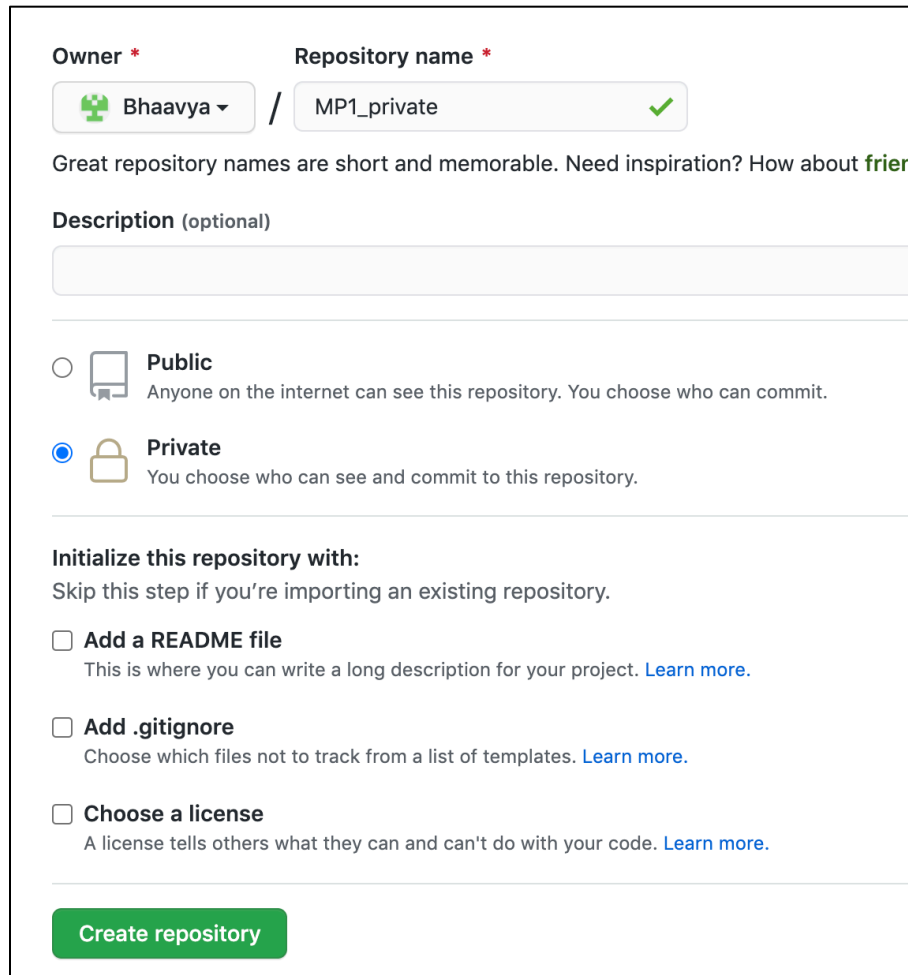


1. Create a new **private** repository in github ("**github.com**") as shown below. You would need an account on github.com for this, please create one if you don't already have it.
Name the repository **<name_of_mp>_private**. It is important that the MP name appears exactly in the repository name. For example, "MP1_private". Ensure that it is "**Private**", so others cannot view it.
Skip the initialization step and Create Repository.





The screenshot shows the GitHub repository creation interface. At the top, there are two fields: 'Owner' with a dropdown menu showing 'Bhaavya' and a 'Repository name' field containing 'MP1_private' with a green checkmark. Below these fields is a hint: 'Great repository names are short and memorable. Need inspiration? How about frier'. Underneath is a 'Description (optional)' text area. The next section contains two radio buttons: 'Public' (unselected) and 'Private' (selected). Below the 'Private' option is a green button labeled 'Create repository'. At the bottom, there are three checkboxes: 'Add a README file', 'Add .gitignore', and 'Choose a license', each with a brief description and a 'Learn more' link.

Owner * Repository name *

Bhaavya / MP1_private ✓

Great repository names are short and memorable. Need inspiration? How about frier

Description (optional)

☐ Public
Anyone on the internet can see this repository. You choose who can commit.

☒ Private
You choose who can see and commit to this repository.

Initialize this repository with:
Skip this step if you're importing an existing repository.

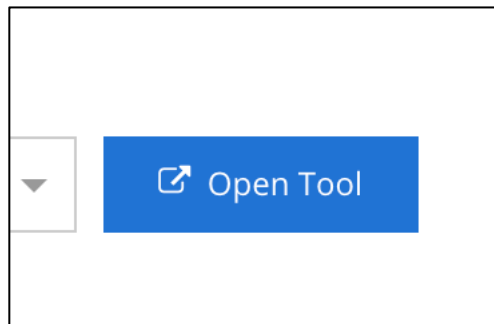
☐ Add a README file
This is where you can write a long description for your project. [Learn more.](#)

☐ Add .gitignore
Choose which files not to track from a list of templates. [Learn more.](#)

☐ Choose a license
A license tells others what they can and can't do with your code. [Learn more.](#)

Create repository

2. Click on the assignment on Coursera (e.g. Graded External Tool: MP1) and click on “Open Tool”.
It is important to access LiveDataLab from the assignment on Coursera atleast once for each MP to ensure your grades are uploaded to Coursera.



You should be directed the a page that looks like he following:

You should be redirected automatically to target URL:

<http://livedatalab.centralus.cloudapp.azure.com/login>

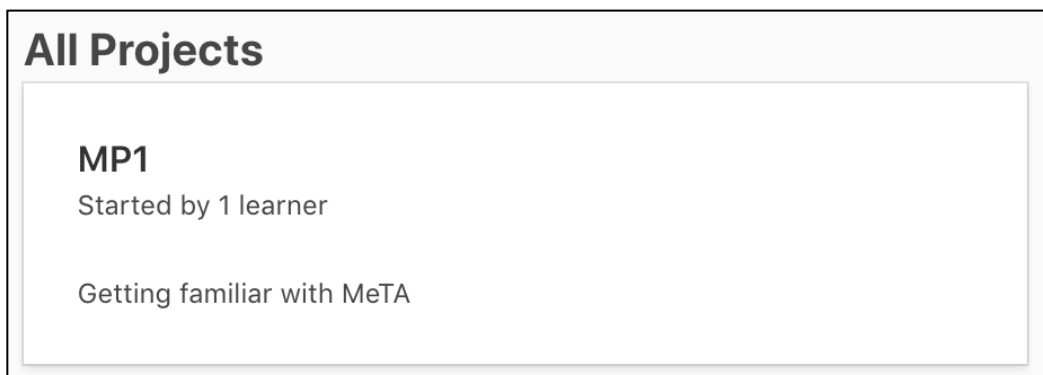
. If not click the link.

If not automatically redirected to the target URL, please click on the link and sign in with the account you created during the LiveDataLab setup process.

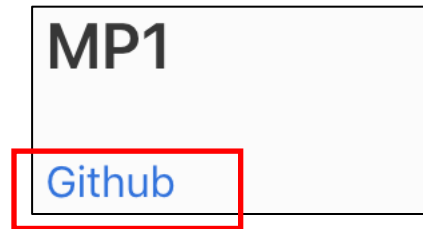
3. Click on Projects in the navigation bar.



4. Select the appropriate project listed under “All Projects”.



5. Click on Github

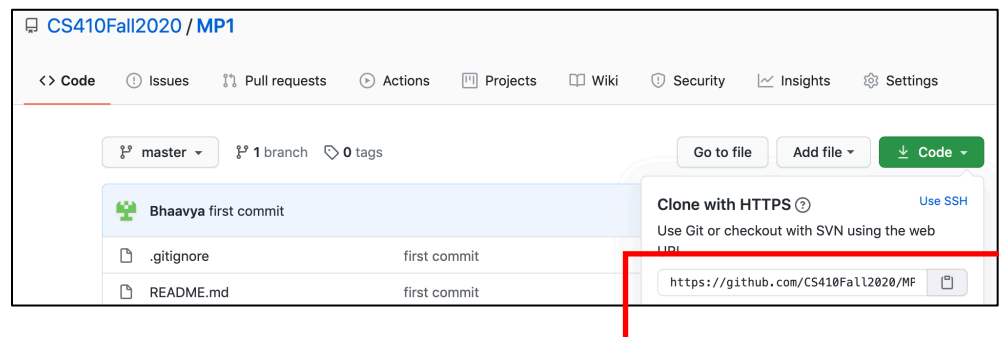


6. Create a **bare clone** of the assignment repo from github:

```
git clone --bare <git url>
```

For example: `git clone --bare https://github.com/CS410Fall2020/MP1.git`

The git url can be found as shown below:



7. From your terminal, `cd <repo_name.git>`

For example, `cd MP1.git`

8. Mirror-push to the private repo **created in Step 1**.

```
git push --mirror  
https://github.com/<your\_github\_username>/<private\_repo\_name>.git
```

For example,

`git push --mirror https://github.com/Bhaavya/MP1_private.git`

9. Delete the the temporary local repository you created in **step 6**.

```
cd ..
```

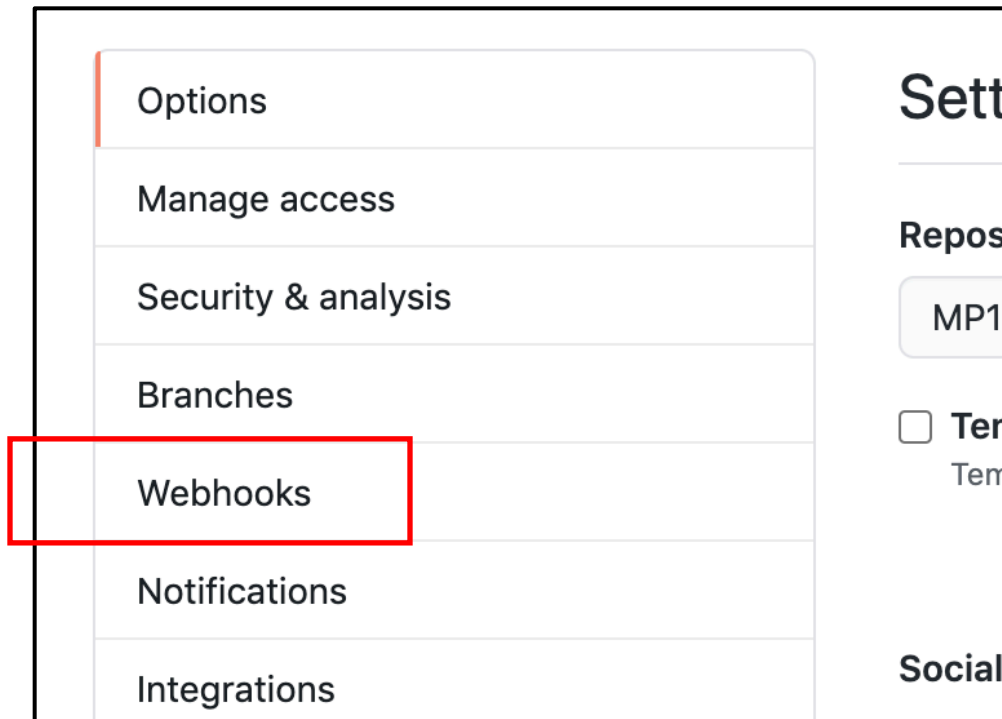
```
rm -rf <old_repo_name>
```

For example, `rm -rf MP1`

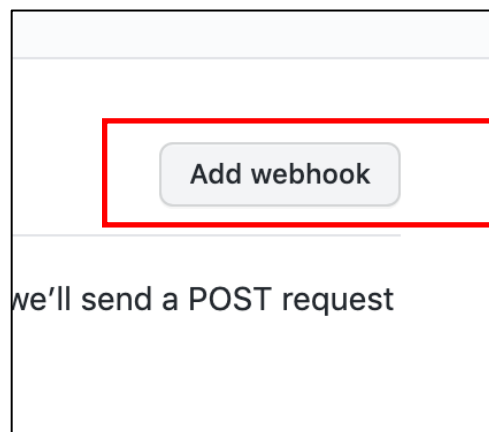
10. From your private repo (e.g. MP_private), go to the project settings.



11. Click on Webhooks.



12. Click on Add webhook.



13. In the Payload URL, enter <http://livedatalab.centralus.cloudapp.azure.com/api/webhook/trigger> Select **"application/json"** content type and choose **"Just the push event"**. Then, click Add webhook.

The image shows a GitHub webhook configuration form. At the top, there is a 'Payload URL' field with a red asterisk, containing the URL 'http://livedatalab.centralus.cloudapp.azure.com/api/webhook/trigger'. Below this is a 'Content type' dropdown menu set to 'application/json'. A 'Secret' field is present but empty. The next section, titled 'Which events would you like to trigger this webhook?', has three radio button options: 'Just the push event.' (selected), 'Send me everything.', and 'Let me select individual events.'. Below this is an 'Active' checkbox, which is checked, with the text 'We will deliver event details when this hook is triggered.' underneath. At the bottom is a green 'Add webhook' button.

14. Finally, clone your private repo (*git clone <git_private_repo_url>*) and start working on the MP!

Steps 1-14 need to be done only ONCE PER MP.

15. Submission and grading: You have **unlimited attempts** to complete each MP.

- a. To submit your code, simply git add, commit and push the latest version of your code to your private repos.
- b. You can view the output from our grader scripts by clicking on the latest Submission from the corresponding project on [LiveDataLab](#):

Submission History		
No Filter ▾	Filter value	
https://github.com/Bhaavya/MP1_private.git	Submission Number: 4 (8/27/2020, 7:21:12 PM)	Copy Git URL
https://github.com/Bhaavya/MP1_private.git	Submission Number: 3 (8/27/2020, 7:20:21 PM)	Copy Git URL

Please note that it might take a few minutes to show the logs, especially if it's your first submission. Once the grader script completes running, you should see a similar screen as below.

Project Details

Git URL: <https://github.com/Bhaavya/MP1.git>

Submission Details

Submission Number: 14

Status: **SUCCESS**

Duration: 00:00:50.1 (HH:MM:SS.MS)

Submission Logs

```

Beginning execution...
Collecting metapy
Using cached https://files.pythonhosted.org/packages/a2/96/3727cd8cd9719626c56fab60e1e271e33e10608cf9ffa6b06c7a79b27e4c/metapy-0.2.13-cp27-cp27mu-manylinux1_x86_64.whl
Collecting pytoml
Using cached https://files.pythonhosted.org/packages/a5/47/c7f8a0f210ad18576840922e0b504f0b7f5f73aea4a52ab14c5b58517edf/pytoml-0.1.21-py2.py3-none-any.whl
Collecting tqdm
Using cached https://files.pythonhosted.org/packages/28/7e/281edb5bc3274dfb894d90f4dbacfeaca381c2435ec6187a2c6f329aed7/tqdm-4.48.2-py2.py3-none-any.whl
Collecting requests
Using cached https://files.pythonhosted.org/packages/45/1e/0c169c6a5381e241ba7404532c16a21d86ab872c9bed8bdcd4c423954103/requests-2.24.0-py2.py3-none-any.whl
Collecting chardet<4.0.0,>=3.0.2 (from requests)
Using cached https://files.pythonhosted.org/packages/bc/a9/01ffebfb562e4274b6487b4bb1ddec7ca55ec7510b22e4c5f1f4098443b9/chardet-3.0.4-py2.py3-none-any.whl
Collecting urllib3[1.25.0,1.25.1,1.26.0,1.26.1,1.26.2,1.26.3,1.26.4,1.26.5,1.26.6,1.26.7,1.26.8,1.26.9,1.26.10,1.26.11,1.26.12,1.26.13,1.26.14,1.26.15,1.26.16,1.26.17,1.26.18,1.26.19,1.26.20,1.26.21,1.26.22,1.26.23,1.26.24,1.26.25,1.26.26,1.26.27,1.26.28,1.26.29,1.26.30,1.26.31,1.26.32,1.26.33,1.26.34,1.26.35,1.26.36,1.26.37,1.26.38,1.26.39,1.26.40,1.26.41,1.26.42,1.26.43,1.26.44,1.26.45,1.26.46,1.26.47,1.26.48,1.26.49,1.26.50,1.26.51,1.26.52,1.26.53,1.26.54,1.26.55,1.26.56,1.26.57,1.26.58,1.26.59,1.26.60,1.26.61,1.26.62,1.26.63,1.26.64,1.26.65,1.26.66,1.26.67,1.26.68,1.26.69,1.26.70,1.26.71,1.26.72,1.26.73,1.26.74,1.26.75,1.26.76,1.26.77,1.26.78,1.26.79,1.26.80,1.26.81,1.26.82,1.26.83,1.26.84,1.26.85,1.26.86,1.26.87,1.26.88,1.26.89,1.26.90,1.26.91,1.26.92,1.26.93,1.26.94,1.26.95,1.26.96,1.26.97,1.26.98,1.26.99,1.26.100,1.26.101,1.26.102,1.26.103,1.26.104,1.26.105,1.26.106,1.26.107,1.26.108,1.26.109,1.26.110,1.26.111,1.26.112,1.26.113,1.26.114,1.26.115,1.26.116,1.26.117,1.26.118,1.26.119,1.26.120,1.26.121,1.26.122,1.26.123,1.26.124,1.26.125,1.26.126,1.26.127,1.26.128,1.26.129,1.26.130,1.26.131,1.26.132,1.26.133,1.26.134,1.26.135,1.26.136,1.26.137,1.26.138,1.26.139,1.26.140,1.26.141,1.26.142,1.26.143,1.26.144,1.26.145,1.26.146,1.26.147,1.26.148,1.26.149,1.26.150,1.26.151,1.26.152,1.26.153,1.26.154,1.26.155,1.26.156,1.26.157,1.26.158,1.26.159,1.26.160,1.26.161,1.26.162,1.26.163,1.26.164,1.26.165,1.26.166,1.26.167,1.26.168,1.26.169,1.26.170,1.26.171,1.26.172,1.26.173,1.26.174,1.26.175,1.26.176,1.26.177,1.26.178,1.26.179,1.26.180,1.26.181,1.26.182,1.26.183,1.26.184,1.26.185,1.26.186,1.26.187,1.26.188,1.26.189,1.26.190,1.26.191,1.26.192,1.26.193,1.26.194,1.26.195,1.26.196,1.26.197,1.26.198,1.26.199,1.26.200,1.26.201,1.26.202,1.26.203,1.26.204,1.26.205,1.26.206,1.26.207,1.26.208,1.26.209,1.26.210,1.26.211,1.26.212,1.26.213,1.26.214,1.26.215,1.26.216,1.26.217,1.26.218,1.26.219,1.26.220,1.26.221,1.26.222,1.26.223,1.26.224,1.26.225,1.26.226,1.26.227,1.26.228,1.26.229,1.26.230,1.26.231,1.26.232,1.26.233,1.26.234,1.26.235,1.26.236,1.26.237,1.26.238,1.26.239,1.26.240,1.26.241,1.26.242,1.26.243,1.26.244,1.26.245,1.26.246,1.26.247,1.26.248,1.26.249,1.26.250,1.26.251,1.26.252,1.26.253,1.26.254,1.26.255,1.26.256,1.26.257,1.26.258,1.26.259,1.26.260,1.26.261,1.26.262,1.26.263,1.26.264,1.26.265,1.26.266,1.26.267,1.26.268,1.26.269,1.26.270,1.26.271,1.26.272,1.26.273,1.26.274,1.26.275,1.26.276,1.26.277,1.26.278,1.26.279,1.26.280,1.26.281,1.26.282,1.26.283,1.26.284,1.26.285,1.26.286,1.26.287,1.26.288,1.26.289,1.26.290,1.26.291,1.26.292,1.26.293,1.26.294,1.26.295,1.26.296,1.26.297,1.26.298,1.26.299,1.26.300,1.26.301,1.26.302,1.26.303,1.26.304,1.26.305,1.26.306,1.26.307,1.26.308,1.26.309,1.26.310,1.26.311,1.26.312,1.26.313,1.26.314,1.26.315,1.26.316,1.26.317,1.26.318,1.26.319,1.26.320,1.26.321,1.26.322,1.26.323,1.26.324,1.26.325,1.26.326,1.26.327,1.26.328,1.26.329,1.26.330,1.26.331,1.26.332,1.26.333,1.26.334,1.26.335,1.26.336,1.26.337,1.26.338,1.26.339,1.26.340,1.26.341,1.26.342,1.26.343,1.26.344,1.26.345,1.26.346,1.26.347,1.26.348,1.26.349,1.26.350,1.26.351,1.26.352,1.26.353,1.26.354,1.26.355,1.26.356,1.26.357,1.26.358,1.26.359,1.26.360,1.26.361,1.26.362,1.26.363,1.26.364,1.26.365,1.26.366,1.26.367,1.26.368,1.26.369,1.26.370,1.26.371,1.26.372,1.26.373,1.26.374,1.26.375,1.26.376,1.26.377,1.26.378,1.26.379,1.26.380,1.26.381,1.26.382,1.26.383,1.26.384,1.26.385,1.26.386,1.26.387,1.26.388,1.26.389,1.26.390,1.26.391,1.26.392,1.26.393,1.26.394,1.26.395,1.26.396,1.26.397,1.26.398,1.26.399,1.26.400,1.26.401,1.26.402,1.26.403,1.26.404,1.26.405,1.26.406,1.26.407,1.26.408,1.26.409,1.26.410,1.26.411,1.26.412,1.26.413,1.26.414,1.26.415,1.26.416,1.26.417,1.26.418,1.26.419,1.26.420,1.26.421,1.26.422,1.26.423,1.26.424,1.26.425,1.26.426,1.26.427,1.26.428,1.26.429,1.26.430,1.26.431,1.26.432,1.26.433,1.26.434,1.26.435,1.26.436,1.26.437,1.26.438,1.26.439,1.26.440,1.26.441,1.26.442,1.26.443,1.26.444,1.26.445,1.26.446,1.26.447,1.26.448,1.26.449,1.26.450,1.26.451,1.26.452,1.26.453,1.26.454,1.26.455,1.26.456,1.26.457,1.26.458,1.26.459,1.26.460,1.26.461,1.26.462,1.26.463,1.26.464,1.26.465,1.26.466,1.26.467,1.26.468,1.26.469,1.26.470,1.26.471,1.26.472,1.26.473,1.26.474,1.26.475,1.26.476,1.26.477,1.26.478,1.26.479,1.26.480,1.26.481,1.26.482,1.26.483,1.26.484,1.26.485,1.26.486,1.26.487,1.26.488,1.26.489,1.26.490,1.26.491,1.26.492,1.26.493,1.26.494,1.26.495,1.26.496,1.26.497,1.26.498,1.26.499,1.26.500,1.26.501,1.26.502,1.26.503,1.26.504,1.26.505,1.26.506,1.26.507,1.26.508,1.26.509,1.26.510,1.26.511,1.26.512,1.26.513,1.26.514,1.26.515,1.26.516,1.26.517,1.26.518,1.26.519,1.26.520,1.26.521,1.26.522,1.26.523,1.26.524,1.26.525,1.26.526,1.26.527,1.26.528,1.26.529,1.26.530,1.26.531,1.26.532,1.26.533,1.26.534,1.26.535,1.26.536,1.26.537,1.26.538,1.26.539,1.26.540,1.26.541,1.26.542,1.26.543,1.26.544,1.26.545,1.26.546,1.26.547,1.26.548,1.26.549,1.26.550,1.26.551,1.26.552,1.26.553,1.26.554,1.26.555,1.26.556,1.26.557,1.26.558,1.26.559,1.26.560,1.26.561,1.26.562,1.26.563,1.26.564,1.2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Hope you enjoy doing the MPs and may all your tests be passed! Good luck!!!