

An underwater photograph of a coral reef. The foreground is filled with various types of coral, including branching corals and large, rounded, brain-like corals. The water is dark blue with visible ripples and light filtering through from above. Small fish are scattered throughout the scene.

Environment Setup

Topics

Node.js [nodejs.org]

VS Code
[code.visualstudio.com/download]

git [git-scm.com/downloads]

postman
[postman.com/downloads]

NodeJS Setup





Node.js® is a JavaScript runtime built on [Chrome's V8 JavaScript engine](#).

#BlackLivesMatter

New security releases to be made available April 6, 2021

Download for Windows (x64)

14.16.0 LTS

Recommended For Most Users

15.13.0 Current

Latest Features

[Other Downloads](#) | [Changelog](#) | [API Docs](#) [Other Downloads](#) | [Changelog](#) | [API Docs](#)

Or have a look at the [Long Term Support \(LTS\) schedule](#).



[Report Node.js issue](#) | [Report website issue](#) | [Get Help](#)

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[Node.js Project Licensing Information](#).



Thank you jscissr for being a Node.js contributor 9 contributions

Version 1.55 is now available! Read about the new features and fixes from March.

Download Visual Studio Code

Free and built on open source. Integrated Git, debugging and extensions.



↓ **Windows**
Windows 7, 8, 10

- User Installer [64 bit](#) [32 bit](#) [ARM](#)
- System Installer [64 bit](#) [32 bit](#) [ARM](#)
- .zip [64 bit](#) [32 bit](#) [ARM](#)



↓ **.deb** ↓ **.rpm**
Debian, Ubuntu Red Hat, Fedora, SUSE

- .deb [64 bit](#) [ARM](#) [ARM 64](#)
- .rpm [64 bit](#) [ARM](#) [ARM 64](#)
- .tar.gz [64 bit](#) [ARM](#) [ARM 64](#)
- [Snap Store](#)



↓ **Mac**
macOS 10.10+

- .zip [Universal](#) [Intel Chip](#) [Apple Silicon](#)

FileEditSelectionViewGoRunTerminalHelp

EXTENSIONS

Search Extensions

INSTALLED

Bracket Pair Colorizer

A customizable extension for colorizing matching brackets

CoenraadS

JavaScript (ES6) code snippets

Code snippets for JavaScript

charalampos karypidis

Prettier - Code formatter

Code formatter using Prettier

POPULAR

Red Hat

JavaScript (ES6) code snippets

Code snippets for JavaScript

charalampos karypidis

Auto Rename Tag

Auto rename paired tags

Jun Han

HTML Snippets

0.2

Full HTML tags including DOCTYPE

Mohamed Abusaid

Bracket Pair Colorizer

1.0.61

A customizable extension for colorizing matching brackets

CoenraadS

Go

0.23.3

RECOMMENDED

0

Command Palette...Ctrl+Shift+P

Open View...

Appearance>

Editor Layout>

ExplorerCtrl+Shift+E

Search

SCMCtrl+Shift+G

RunCtrl+Shift+D

ExtensionsCtrl+Shift+X

ProblemsCtrl+Shift+M

OutputCtrl+Shift+U

Debug ConsoleCtrl+Shift+Y

TerminalCtrl+`

Toggle Word WrapAlt+Z

✓ Show Minimap

✓ Show Breadcrumbs

✓ Render Whitespace

Render Control Characters

Extension: Bracket Pair Colorizer X

Bracket Pair Colorizer

coenraads.bracket-pair-colorizer

CoenraadS

4,870,034

★★★★★

Repository

A customizable extension for colorizing matching brackets

Disable

Uninstall

This extension is enabled globally.

Contributions

Changelog

Colorizer

version is being developed at <https://github.com/CoenraadS/Bracket-Pair-Colorizer>

atching brackets to be identified with colours. The user can define which characters are matched.

updateDocument(document: TextDocument) {

const documentDecoration = this.getDocumentDecorations(document)

if (documentDecoration) {

documentDecoration

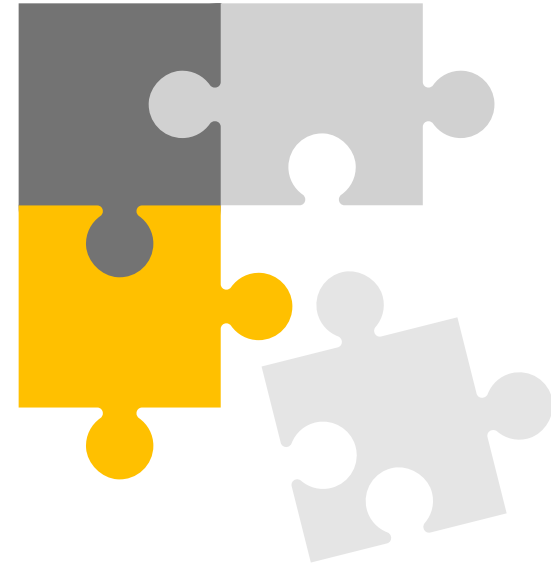
}

}

Help improve VS Code by allowing Microsoft to collect usage data. Read our [privacy statement](#) and learn how to [opt out](#).

Install Extensions

1. Bracket Pair Colorizer
2. DotENV
3. ExpressSnippet
4. JavaScript (ES6) code snippets
5. Prettier - Code formatter
6. REST Client



FileEditSelectionViewGoRunTerminalHelp

Extension: REST Client - CU - Visual Studio Code

server2_10.jsserver.jsExtension: REST Client Xserver2_8.jspackage-lock.json

REST cli

REST Client0.24.5

REST Client for Visual St...

Huachao Mao

Install

Salesforce CLI ...51.8.0

Provides integration wit...

Salesforce

Install

Azure CLI Tools0.5.0

Tools for developing an...

Microsoft

Install

Simple REST C...1.4.2

Easy to examine your A...

Tino

Install

Generator for ...0.1.2

Generate a Java MicroPr...

MicroProfile Com...

Install

SP REST Client0.1.4

SharePoint REST Client f...

Sergei Sergeev

Install

httpYac - Rest ...2.4.0

Quickly and easily send ...

Andreas Weber

Install

reStructuredT...148.0.0

reStructuredText langua...

LeXtudio Inc.

Install

Bember REST ...0.21.1

Fork of "REST Client" for...

bemberas

Install

AWS CLI Conf...0.3.0

Quickly access the AWS ...

REST Client

humao.rest-client

Huachao Mao

1,514,536

★★★★★

Repository

License

v0.24.5

REST Client for Visual Studio Code

Disable

Uninstall

⚙️

This extension is enabled globally.

Details

Feature Contributions

Changelog

REST Client

Node CI

passing

chat

on github

VS Marketplace

v0.24.5

downloads

10309144

installs

1514451

rating

average: 4.95/5 (259 ratings)

REST Client allows you to send HTTP request and view the response in Visual Studio Code directly.

Main Features

- Send/Cancel/Rerun **HTTP request** in editor and view response in a separate pane with syntax highlight
- Send **GraphQL query** and author **GraphQL variables** in editor

PROBLEMS

OUTPUT

TERMINAL

DEBUG CONSOLE

1: powershell

[nodemon] 2.0.7

[nodemon] to restart at any time, enter `rs`

[nodemon] watching path(s): *.*

[nodemon] watching extensions: js,mjs,json

[nodemon] starting `node server.js`

Server running on port: 5000

Terminate batch job (Y/N)? y

PS C:\CU>

000

🔍

🔄

GIT

Ref: <https://www.youtube.com/playlist?list=PLGPGLQRuosDKw42JcQvOU5qArkUb8kCDc>



- About
- Documentation
- Downloads**
- GUI Clients
- Logos
- Community

The entire **Pro Git book** written by Scott Chacon and Ben Straub is available to [read online for free](#). Dead tree versions are available on [Amazon.com](#).

Downloads

 **macOS**

 **Windows**

 **Linux/Unix**



Older releases are available and the [Git source repository](#) is on GitHub.

GUI Clients

Git comes with built-in GUI tools (**git-gui**, **gitk**), but there are several third-party tools for users looking for a platform-specific experience.

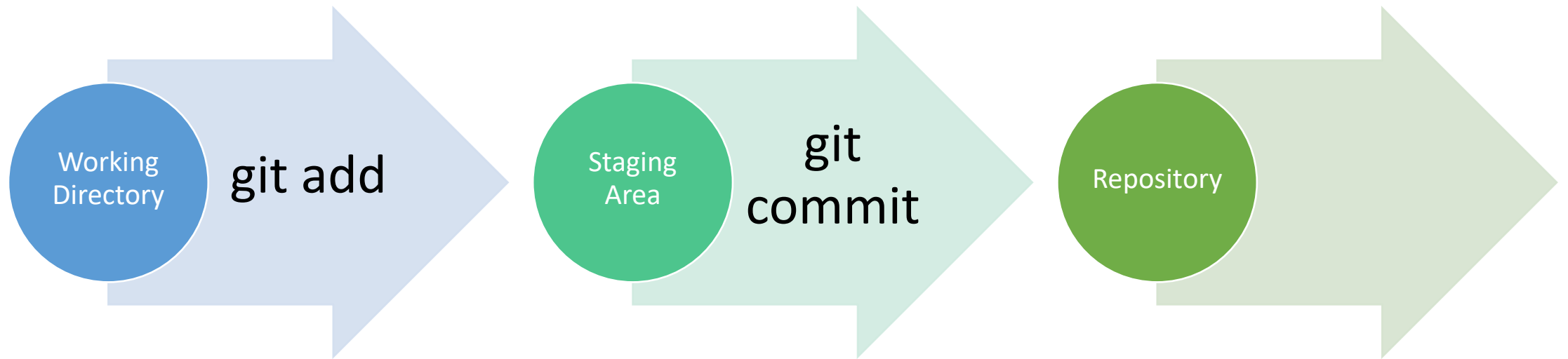
[View GUI Clients →](#)

Logos

Various Git logos in PNG (bitmap) and EPS (vector) formats are available for use in online and print projects.

[View Logos →](#)

Repository



GIT Tutorials

- `git init`
- `git add`
- `git rm --cached index.html`
- `git commit -m 'Your comment here'`



GIT Tutorials

- `git init`

The image illustrates the initial setup of a Git repository in a project named SWPractice. It consists of three main components:

- File Explorer:** Shows the project directory containing a `.git` folder and three files: `index.html`, `script.js`, and `stylesheet.css`.
- Visual Studio Code:** The Explorer sidebar shows the same files. The status column for each file displays a green 'U', indicating they are untracked.
- Terminal:** A PowerShell terminal window shows the execution of the `git init` command, which successfully initializes an empty Git repository in the `C:/SWPractice/.git/` directory.

Four numbered steps are highlighted with blue callout boxes:

- 1. Create files**: Points to the files created in the project directory.
- 2. git init**: Points to the terminal command used to initialize the repository.
- 3. git folder**: Points to the `.git` folder created by Git.
- 4. git tracking (U: untracked)**: Points to the 'U' status indicator in the VS Code Explorer, signifying that the files are not yet tracked by Git.

GIT Tutorials

- `git status`

```
PS C:\SWPractice> git status
```

```
On branch master
```

```
No commits yet
```

```
Untracked files:
```

```
(use "git add <file>..." to include in what will be committed)
```

```
index.html
```

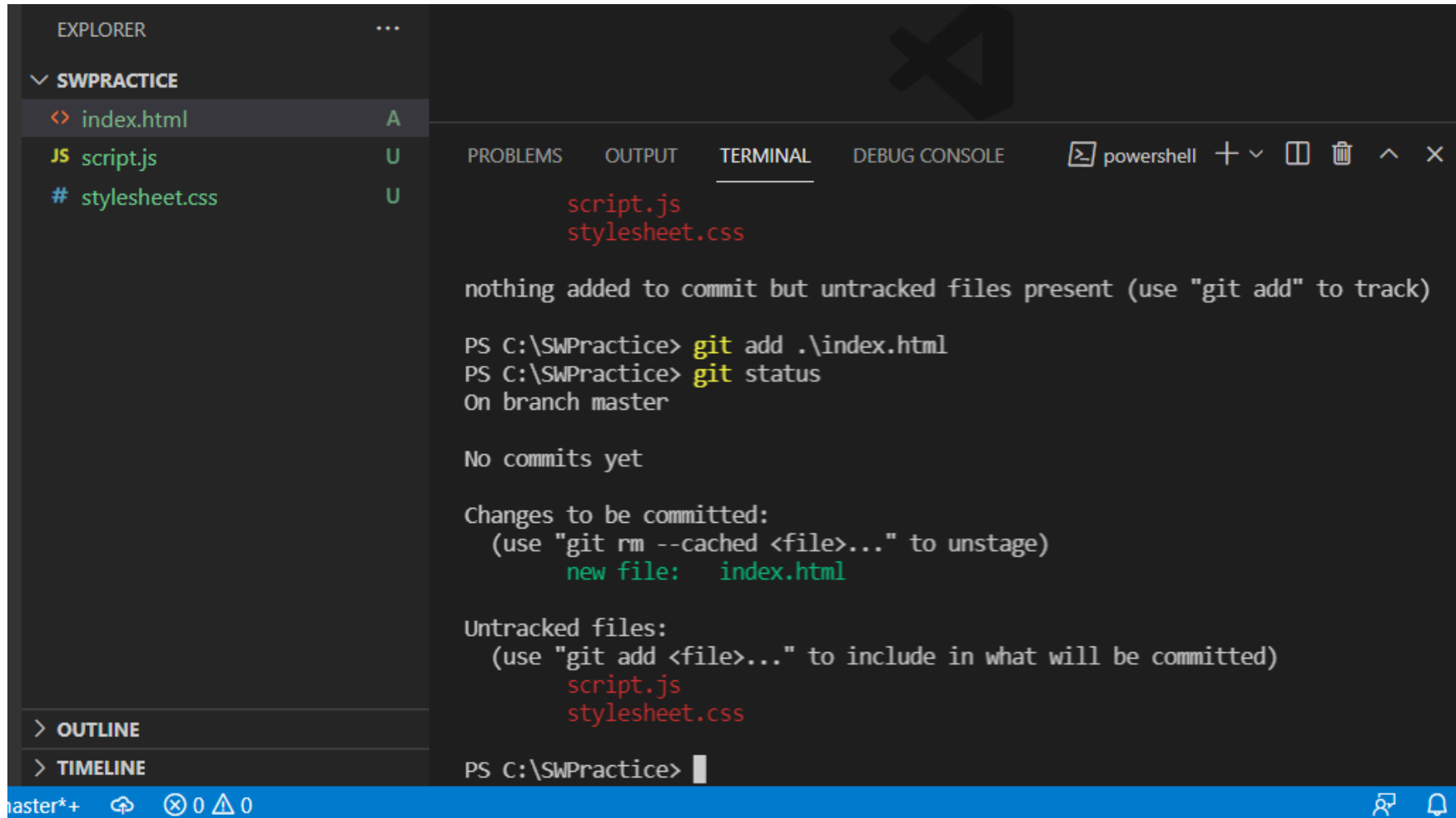
```
script.js
```

```
stylesheet.css
```

```
nothing added to commit but untracked files present (use "git add" to track)
```

GIT Tutorials

- `git add ./index.html`



The screenshot shows the Visual Studio Code interface. On the left, the Explorer panel displays a folder named 'SWPRACTICE' containing three files: 'index.html' (marked with a green '<>' icon), 'script.js' (marked with a yellow 'JS' icon), and 'stylesheet.css' (marked with a blue '#' icon). The main editor area is currently empty. The bottom panel shows the Terminal window with the following output:

```
script.js
stylesheet.css

nothing added to commit but untracked files present (use "git add" to track)

PS C:\SWPractice> git add .\index.html
PS C:\SWPractice> git status
On branch master

No commits yet

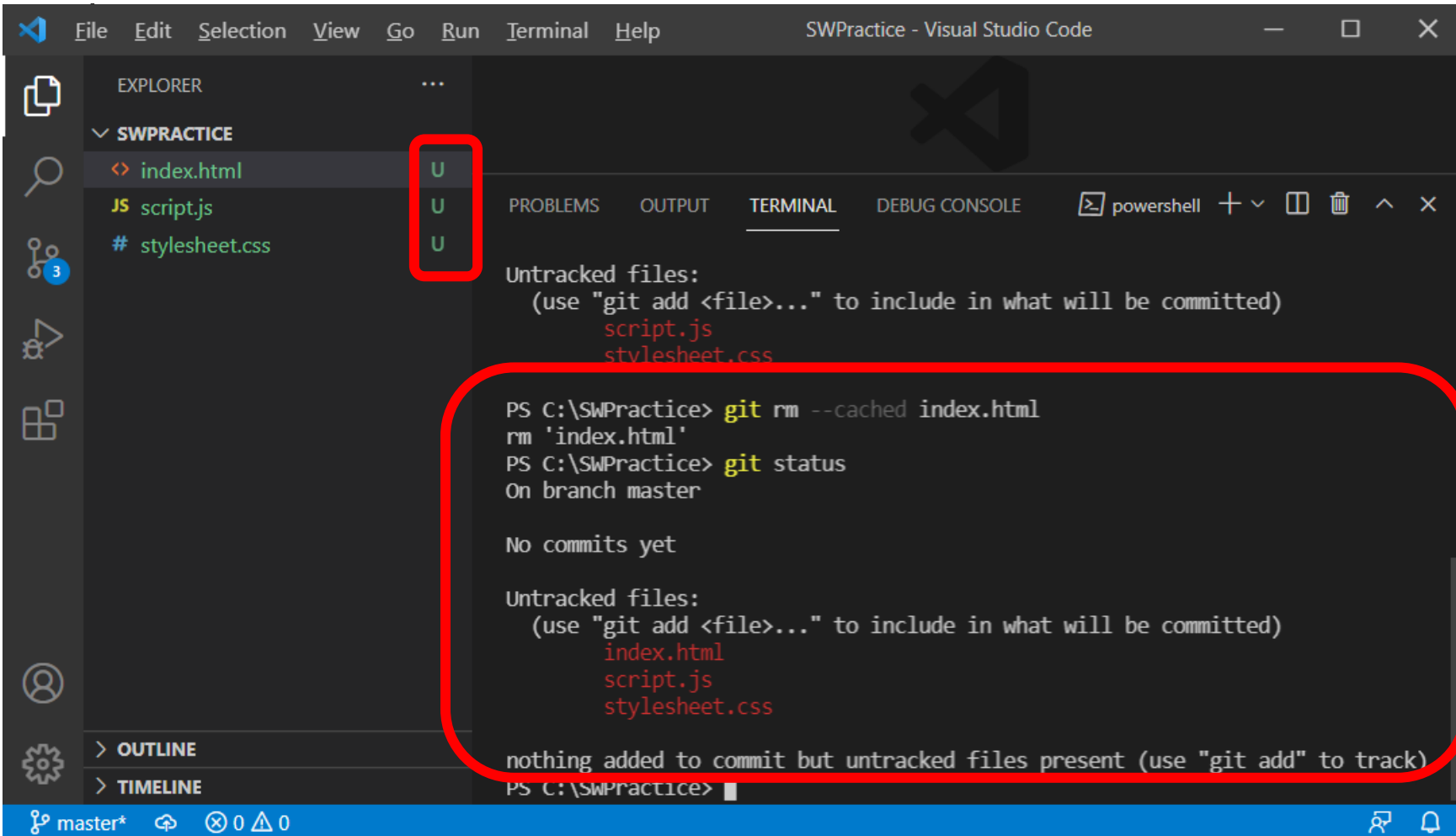
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    script.js
    stylesheet.css

PS C:\SWPractice>
```

GIT Tutorials

- `git rm --cached index.html`

- 

The screenshot shows the Visual Studio Code interface with the Explorer view on the left. The file 'index.html' is highlighted, and its status is 'U' (Untracked). The terminal window shows the command `git rm --cached index.html` being executed. The output indicates that the file has been removed from the cache. The terminal also shows the output of `git status`, which reports that the files are untracked and not yet committed.

```
PS C:\SWPractice> git rm --cached index.html
rm 'index.html'
PS C:\SWPractice> git status
On branch master

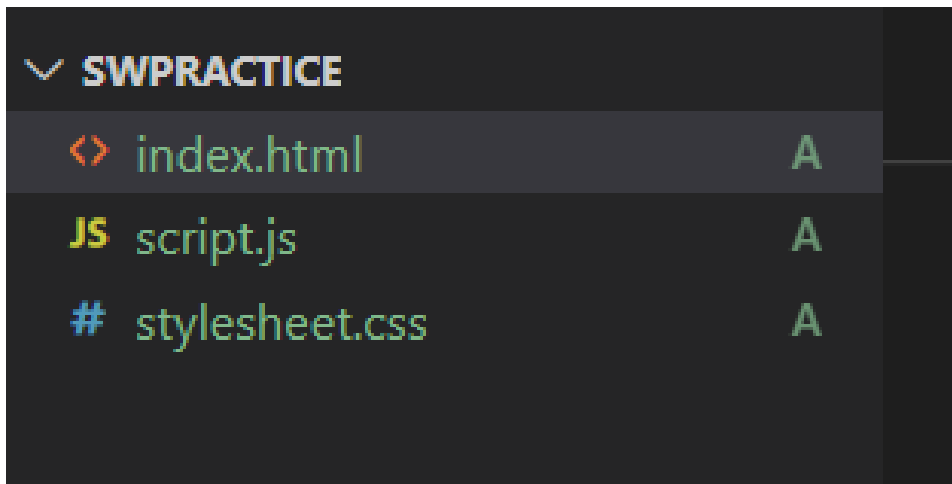
No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    index.html
    script.js
    stylesheet.css

nothing added to commit but untracked files present (use "git add" to track)
PS C:\SWPractice>
```

GIT Tutorials

- `git add .`



```
PS C:\SWPractice> git add .
PS C:\SWPractice>
PS C:\SWPractice> git status
On branch master

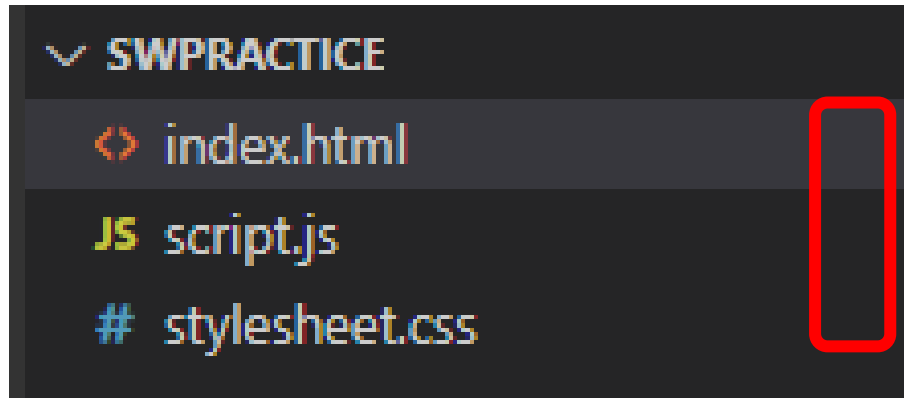
No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   index.html
        new file:   script.js
        new file:   stylesheet.css

PS C:\SWPractice> |
```

GIT Tutorials

- `git commit`



```
PS C:\SWPractice> git commit -m 'Initial Commit'
[master (root-commit) 830b1b8] Initial Commit
3 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 index.html
create mode 100644 script.js
create mode 100644 stylesheet.css
PS C:\SWPractice>
```



GIT Tutorials

- `git log`
- `git log --oneline`

```
PS C:\SWPractice> git log
commit 830b1b86bc0a04e99270f7e59d72bf603aab3cca (HEAD -> master)
Author: Ohm Tuaycharoen <nuengwong.t@cp.eng.chula.ac.th>
Date:   Sat Sep 18 21:41:01 2021 +0700

    Initial Commit
PS C:\SWPractice> |
```



GIT Tutorials

- `git log`
- `git log --oneline`

```
PS C:\SWPractice> git log
commit 830b1b86bc0a04e99270f7e59d72bf603aab3cca (HEAD -> master)
Author: Ohm Tuaycharoen <nuengwong.t@cp.eng.chula.ac.th>
Date:   Sat Sep 18 21:41:01 2021 +0700
```

Initial Commit

```
PS C:\SWPractice> █
```

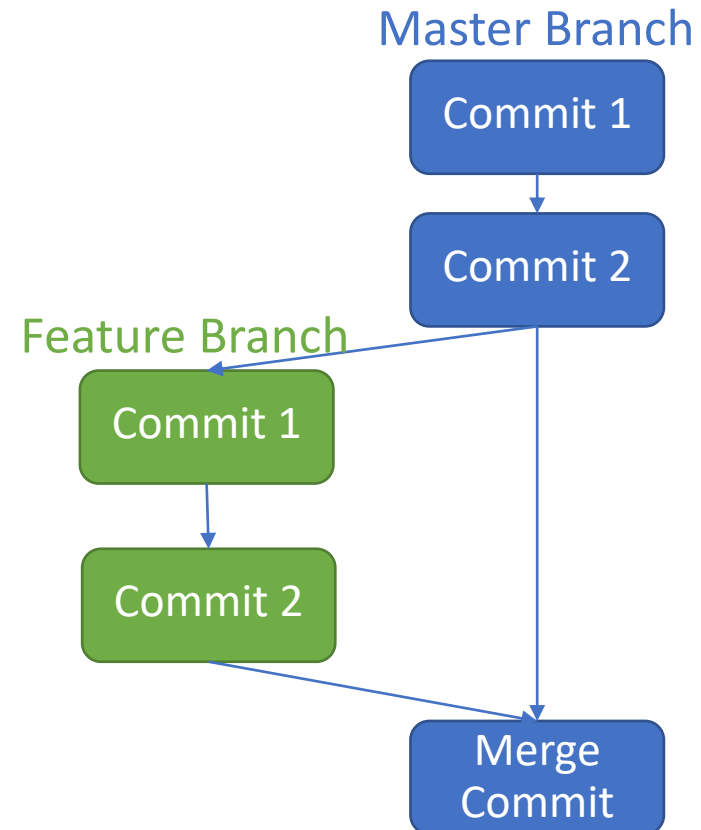


GIT Tutorials

- `git checkout [id]`
 - Have a look at a version
- `git checkout master`
 - Go back to master branch
- `git revert [id]`
 - Go back to [id] version and add another step to the log.
- `git reset [id]`
 - Undo reset
 - `git add .`
 - `git commit -m "your comment"`
- `git reset [id] -hard`
 - Cannot undo this reset

GIT Tutorials

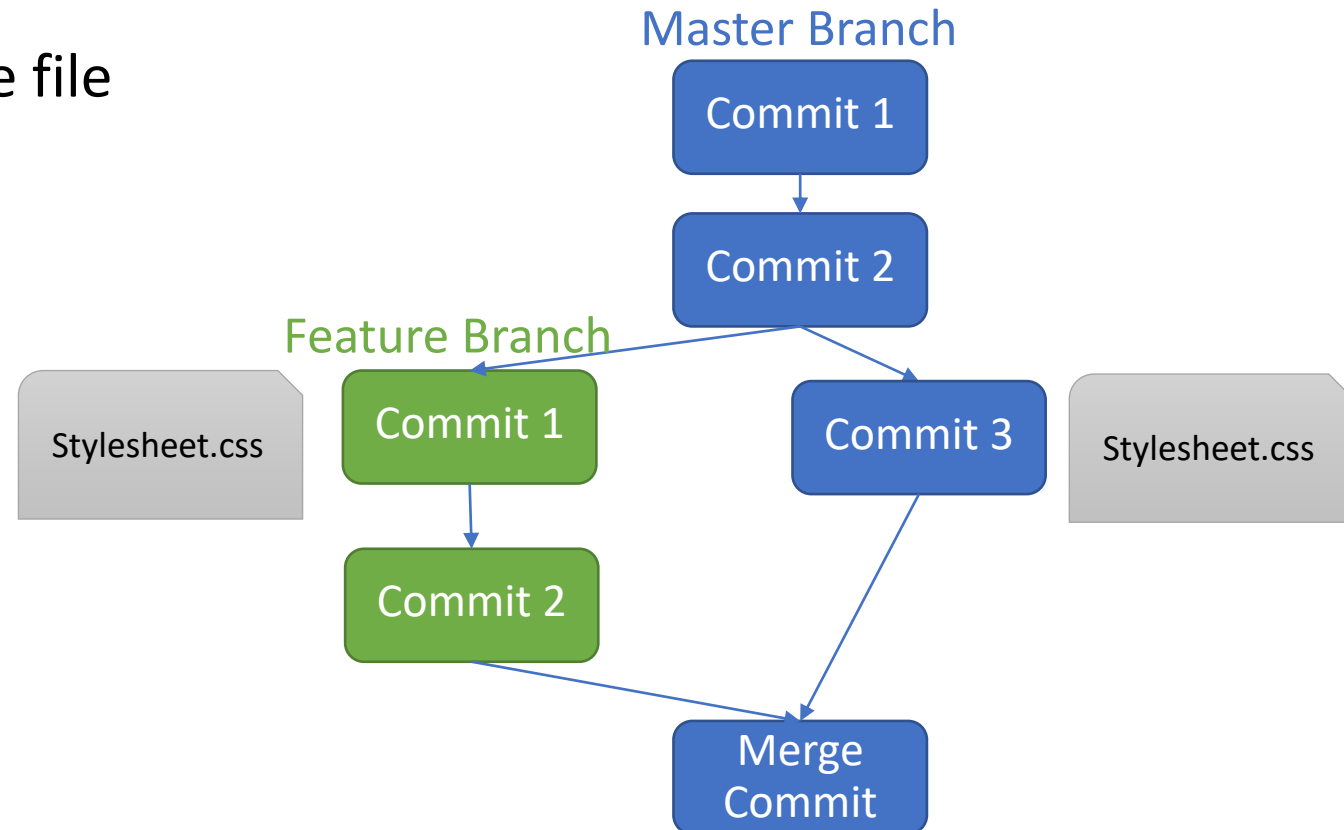
- Master branch: stable version
- Another branch: try out version, may merge to master branch later
- git branch
 - Show all branches you have
- git branch [branchName]
 - Create a branch
- git checkout [branchName]
 - Move to the [branchName] branch
 - Then you can do the followings:
 - git status
 - git add .
 - git commit -m 'Your comment'
 - git log --oneline
- git branch -D [branchName]
 - Delete the [branchName] branch



```
PS C:\SWPractice> git branch
* master
PS C:\SWPractice> git branch feature1
PS C:\SWPractice> git branch
feature1
* master
PS C:\SWPractice> git status
On branch master
nothing to commit, working tree clean
PS C:\SWPractice> git checkout feature1
Switched to branch 'feature1'
PS C:\SWPractice> git status
On branch feature1
nothing to commit, working tree clean
PS C:\SWPractice> git log --oneline
830b1b8 (HEAD -> feature1, master) Initial Commit
PS C:\SWPractice> 
```


Git Merge

- `git merge [branchName]`
 - Merge the `[branchName]` branch to your current branch
- Conflicts
 - 2 branches working on the same file



Feature Branch

```
# stylesheet.css > body
1 body {
2   background-color: red;
3 }
```

```
PS C:\SWPractice> git branch
* master
PS C:\SWPractice> git branch feature1
PS C:\SWPractice> git branch
feature1
* master
PS C:\SWPractice> git status
On branch master
nothing to commit, working tree clean
PS C:\SWPractice> git checkout feature1
Switched to branch 'feature1'
PS C:\SWPractice> git status
On branch feature1
nothing to commit, working tree clean
PS C:\SWPractice> git log --oneline
830b1b8 (HEAD -> feature1, master) Initial Commit
PS C:\SWPractice> git add .
PS C:\SWPractice> git commit -m 'Add body color to red'
```

Master Branch

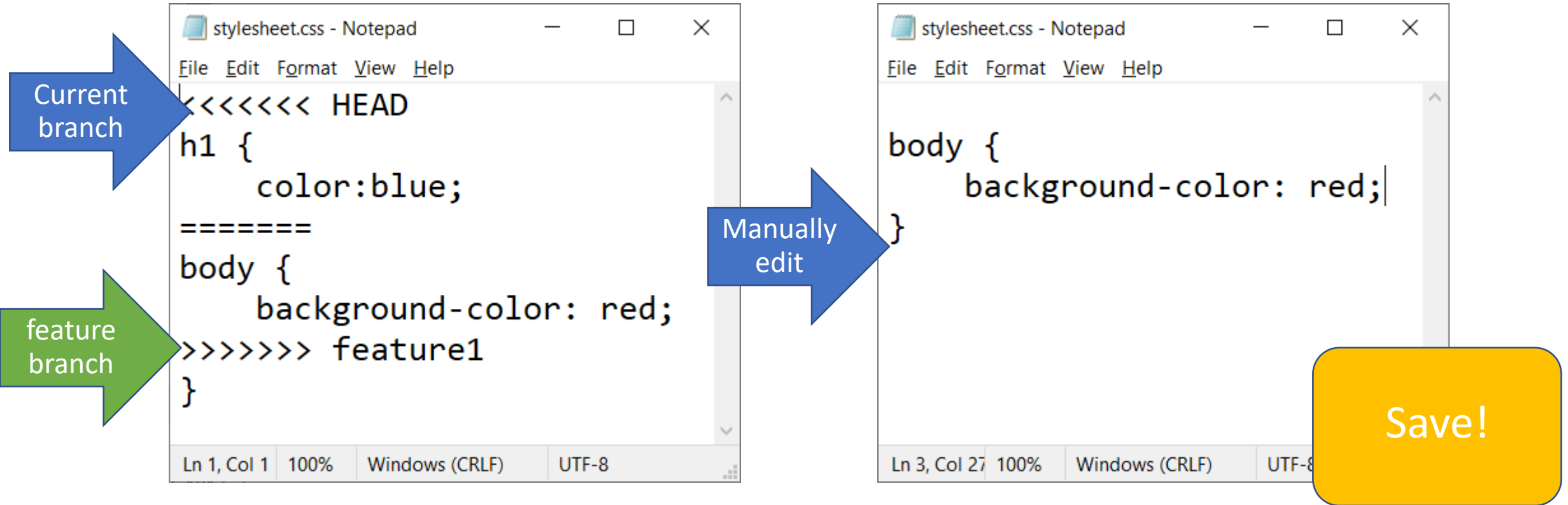
```
# stylesheet.css > h1
1 h1 {
2   color: blue;
3 }
```

```
nothing to commit, working tree clean
PS C:\SWPractice> git checkout master
Switched to branch 'master'
PS C:\SWPractice> git add .
PS C:\SWPractice> git commit -m 'Add h1 color to blue'
On branch master
nothing to commit, working tree clean
PS C:\SWPractice>

PS C:\SWPractice> git status
On branch master
nothing to commit, working tree clean
PS C:\SWPractice> git merge feature1
Auto-merging stylesheet.css
CONFLICT (content): Merge conflict in stylesheet.css
Automatic merge failed; fix conflicts and then commit the result.
PS C:\SWPractice>
```

Conflict!

How to resolve Conflicts





EXPLORER



SWPRACTICE

index.html

JS script.js

stylesheet.css

stylesheet.css

stylesheet.css > h1

```
1 h1 {  
2   color: blue;  
3 }
```

PROBLEMS

OUTPUT

TERMINAL

DEBUG CONSOLE

On branch master

nothing to commit, working tree clean

PS C:\SWPractice> git merge feature1

Auto-merging stylesheet.css

CONFLICT (content): Merge conflict in stylesheet.css

Automatic merge failed; fix conflicts and then commit the result.

PS C:\SWPractice> git add .

PS C:\SWPractice> git commit -m 'resolve bg color conflict'

[master 232da2b] resolve bg color conflict

PS C:\SWPractice> git log --oneline

232da2b (HEAD -> master) resolve bg color conflict

3753e17 Add h1 color to blue

635e34f (feature1) Add body color to red

830b1b8 Initial Commit

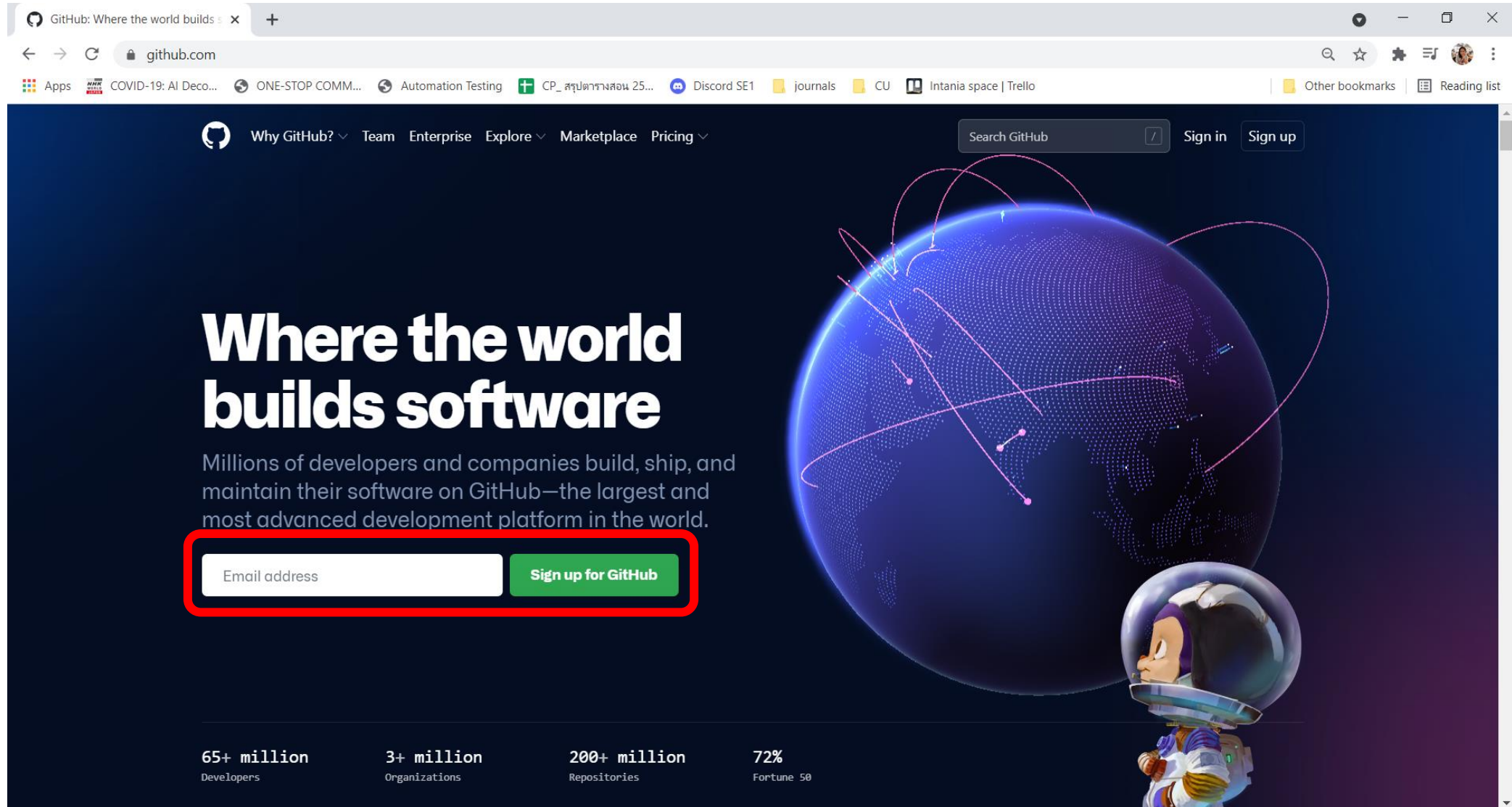
PS C:\SWPractice>



> OUTLINE

> TIMELINE

GIT Hub



The screenshot shows the GitHub homepage. At the top, there's a navigation bar with links like 'Why GitHub?', 'Team', 'Enterprise', 'Explore', 'Marketplace', and 'Pricing'. A search bar and 'Sign in'/'Sign up' buttons are also present. The main content area features the headline 'Where the world builds software' and a subtext 'Millions of developers and companies build, ship, and maintain their software on GitHub—the largest and most advanced development platform in the world.' Below this, a sign-up form is highlighted with a red box. The form consists of an 'Email address' input field and a green 'Sign up for GitHub' button. To the right of the text is a large graphic of a globe with orbital lines and a small astronaut character at the bottom right. At the bottom, there are four statistics: '65+ million Developers', '3+ million Organizations', '200+ million Repositories', and '72% Fortune 50'.

GitHub: Where the world builds software

Search GitHub

Sign in Sign up


Where the world builds software

Millions of developers and companies build, ship, and maintain their software on GitHub—the largest and most advanced development platform in the world.

Email address Sign up for GitHub

65+ million Developers 3+ million Organizations 200+ million Repositories 72% Fortune 50

[Learn more](#)

 Search or jump to... Pulls Issues Marketplace Explore

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner *

nuengwong

Repository name *

SWPractice

Great repository names are: [SWPractice](#) is available. Need inspiration? How about [studious-octo-waddle](#)?

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

 Search or jump to... Pulls Issues Marketplace Explore

nuengwong / SWPractice Public

Unwatch 1 Star 0 Fork 0

<> Code Issues Pull requests Actions Projects Wiki Security Insights ...

git clone

Quick setup — if you've done this kind of thing before

Set up in Desktop

 or

HTTPS

SSH

https://github.com/nuengwong/SWPractice.git

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```
echo "# SWPractice" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/nuengwong/SWPractice.git
git push -u origin main
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/nuengwong/SWPractice.git
git branch -M main
git push -u origin main
```

...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

Import code

...or push an existing repository from the command line

//create a variable, *origin*, to point to the GitHub URL.

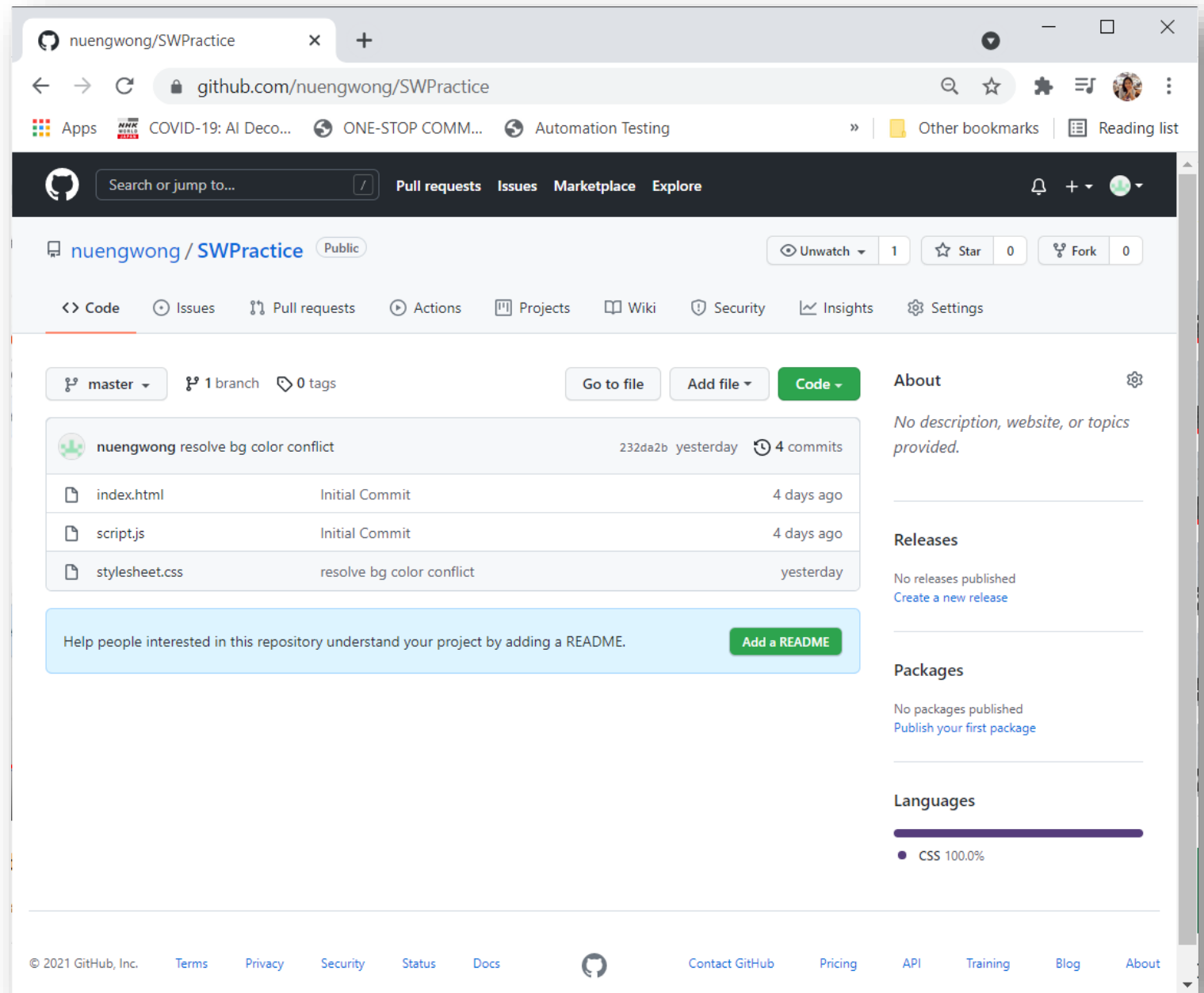
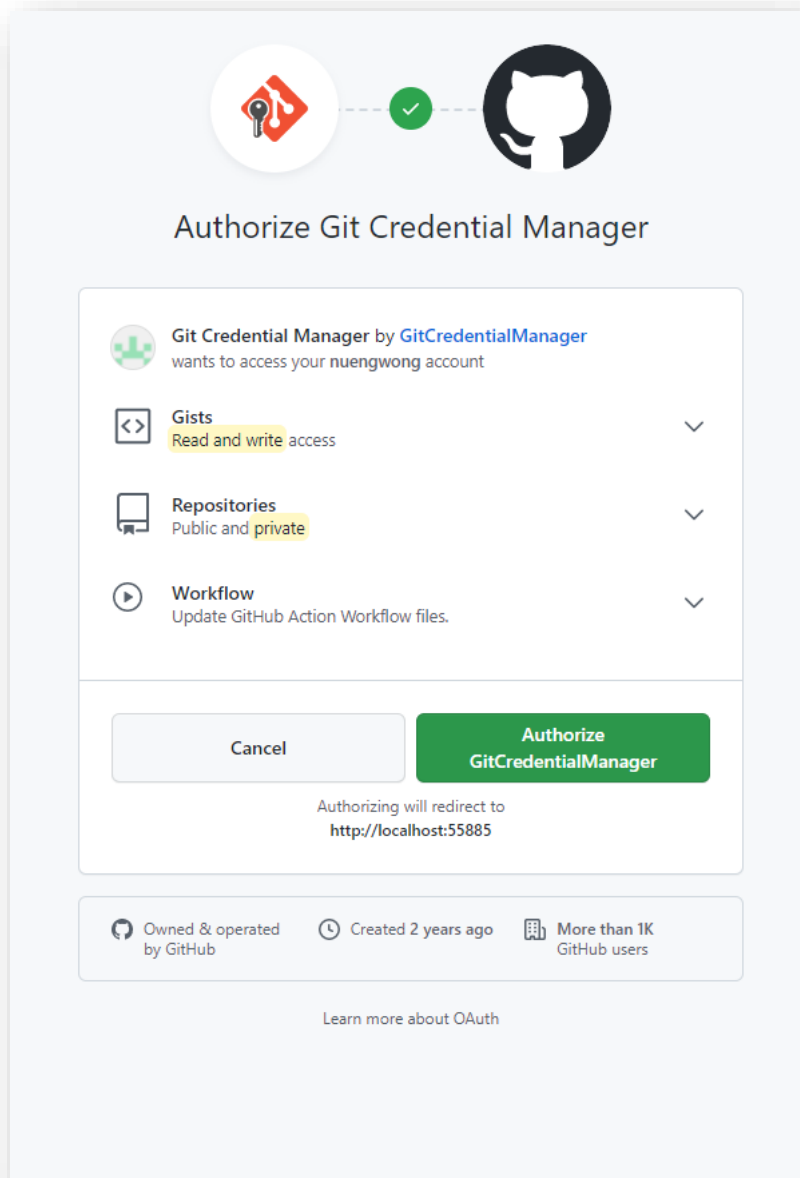
```
git remote add origin https://github.com/nuengwong/SWPractice.git
```

```
git branch -M main // switch to your main branch
```

```
git push -u origin main // push your local repo to origin GitHub URL
```

//to copy your code from GitHub repository to your local computer:

```
git clone https://github.com/nuengwong/SWPractice.git
```



.gitignore file

1. Create new files/folder

2. Create *.gitignore* file

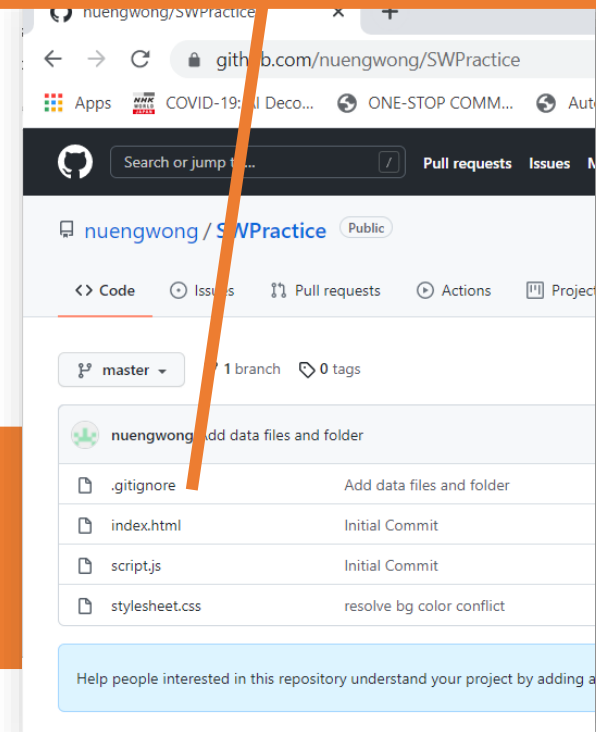
3. don't push these file

4. add, commit, push as usual.

5. The file *.gitignore* is in GitHub, but not the data files

The screenshot shows the Visual Studio Code interface. On the left, the Explorer pane shows a project named 'SWPRACTICE' with a 'data' folder containing 'data1.txt' and 'data2.txt', and a '.gitignore' file. The '.gitignore' file is selected and its content is shown in the editor: 'data/*.txt'. The terminal at the bottom shows the following commands and output:

```
PS C:\SWPractice> git add .
PS C:\SWPractice> git commit -m 'Add data files and folder'
[master 0523086] Add data files and folder
1 file changed, 1 insertion(+)
create mode 100644 .gitignore
PS C:\SWPractice> git push origin master
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 363 bytes | 363.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/nuengwong/SWPPractice.git
232da2b..0523086 master -> master
PS C:\SWPractice>
```



.gitignore file: remove your old files in GitHub

//to clear cached file before push to GitHub

```
$ git rm -rf --cached .
```

```
$ git add .
```

```
$ git commit -m "Your Comment"
```

```
$ git push origin [BranchName]
```

.gitignore file: wildcard

- marks line as a comment

* - matches 0 or more characters

? - matches 1 character

[abc] - matches a, b, _or_ c

** - matches nested directories

i.e. a/**/z matches --- a/z --- a/b/z --- a/b/c/z

Manage access

github.com/nuengwong/SWPractice/settings/access

Apps COVID-19: AI Deco... ONE-STOP COMM... Automation Testing

Other bookmarks Reading list

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nuengwong / SWPractice Public

Unwatch 1 Star 0 Fork 0

Code Issues Pull requests Actions Projects Wiki Security Insights **Settings**

Options

Manage access

Security & analysis

Branches

Webhooks

Notifications

Integrations

Deploy keys

Actions

Environments

Secrets

Pages

Moderation settings

Who has access

PUBLIC REPOSITORY

This repository is public and visible to anyone.

[Manage](#)

DIRECT ACCESS

0 collaborators have access to this repository. Only you can contribute to this repository.

Manage access

You haven't invited any collaborators yet

Invite a collaborator

https://github.com/nuengwong/SWPractice/pulse

Contributors to nuengwong/SWF

github.com/nuengwong/SWPractice/graphs/contributors

Apps COVID-19: AI Deco... ONE-STOP COMM... Automation Testing

Other bookmarks Reading list

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Notifications+User

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Unwatch1Star0Fork0

<> CodeIssuesPull requestsActionsProjectsWikiSecurityInsightsSettings


PulseContributorsCommunityTrafficCommitsCode frequencyDependency graphNetworkForks

Sep 12, 2021 – Sep 22, 2021Contributions: Commits

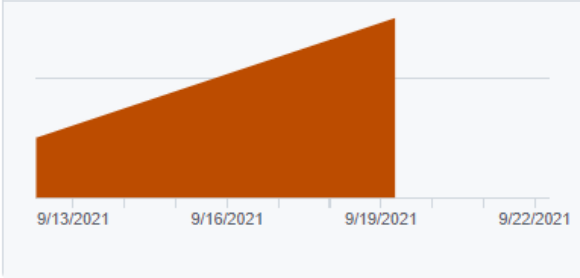
Contributions to master, excluding merge commits and bot accounts



Date	Contributions
Sep 12, 2021	1
Sep 13, 2021	1
Sep 14, 2021	1
Sep 15, 2021	1
Sep 16, 2021	1
Sep 17, 2021	1
Sep 18, 2021	1
Sep 19, 2021	3

nuengwong#1

4 commits 7 ++ 0 --



Date	Contributions
9/13/2021	1
9/14/2021	1
9/15/2021	1
9/16/2021	1
9/17/2021	1
9/18/2021	1
9/19/2021	4



Postman

Download Postman

Download the app to quickly get started using the Postman API Platform. Or, if you prefer a browser experience, you can try the new web version of Postman.

The Postman app

The ever-improving Postman app (a new release every two weeks) gives you a full-featured Postman experience.

[Download the App](#)

By downloading and using Postman, I agree to the [Privacy Policy](#) and [Terms](#).

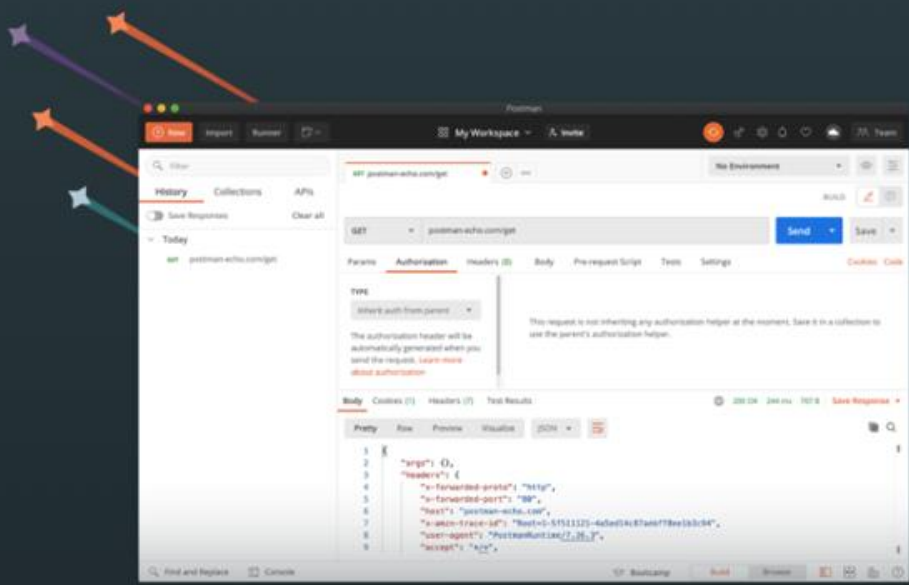
Version 8.0.10 | [Release Notes](#) | [Product Roadmap](#)

Not your OS? Download for Mac (macOS) or Linux (x64)

Postman on the web

You can now access Postman through your web browser. Simply create a free Postman account, and you're in.

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**Postman works best with teams**

Collaborate in real-time and establish a single source of truth for all API workflows.

[+ Create Team](#)


Workspaces >

Integrations >

Help

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Good afternoon, Nuengwong!

Pick up where you left off.

Get started with Postman

Start with something new

Create a new request, collection, or API in a workspace

[Create New →](#)**Import an existing file**

Import any API schema file from your local drive or Github

[Import file →](#)**Explore our public network**

Browse featured APIs, collections, and workspaces published by the Postman community.

[Explore →](#)**Work smarter with Postman**

Learn how Postman can help you at every stage of the API development.

[Learn →](#)

Recent workspaces

NAME

LAST VIEWED

MEMBERS

My Workspace

4 months ago





Create New



Building Blocks



HTTP Request

Create a basic HTTP request

WebSocket Request BETA

Test and debug your WebSocket connections



Collection

Save your requests in a collection for reuse and sharing



Environment

Save values you frequently use in an environment



Workspace

Create a workspace to build independently or in collaboration

Advanced



API Documentation

Create and publish beautiful documentation for your APIs



Mock Server

Create a mock server for your in-development APIs



Monitor

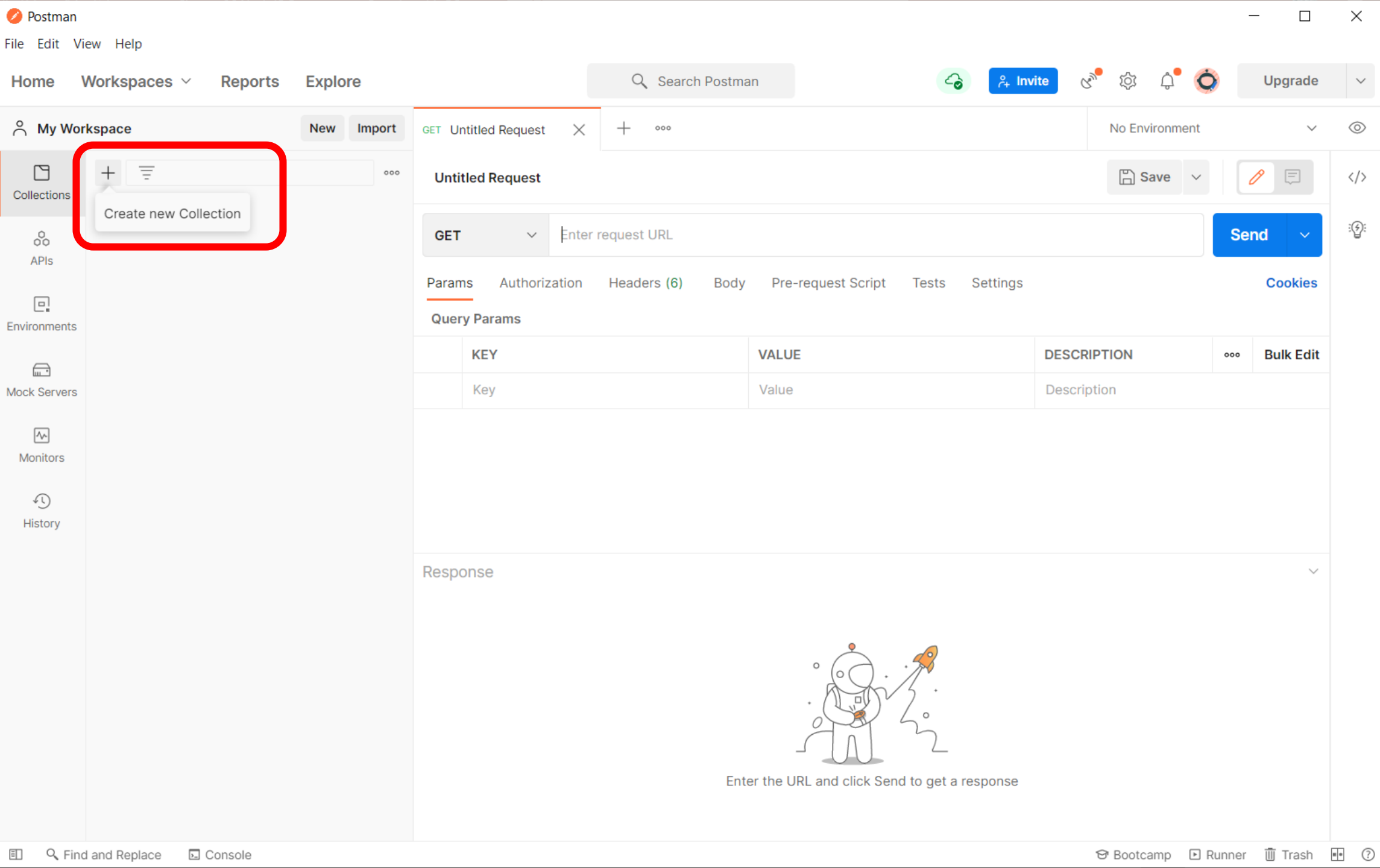
Schedule automated tests and check performance of your APIs

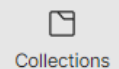


API

Manage all aspects of API design, development, and testing

Not sure where to start? [Explore](#) featured APIs, collections, and workspaces published by the Postman community.[Learn more on Postman Docs](#)





Collections



DevCamper API



New Collection



Share collection

Run collection

Edit

Add request

Add folder

Monitor collection

Mock collection

Create a fork

Create Pull Request

Merge changes

View documentation

Rename

Ctrl+E

Duplicate

Ctrl+D

Export

Manage roles

Remove from workspace

New Collection



0



Auth Pre-req. Tests Variables

This authorization method will be used for every request in this collection. You can override this by specifying one in the request.

Type

No Auth



This collection does not use any authorization.

[Learn more about authorization](#)

Documentation



Make things easier for your teammates with a complete collection description.

[View complete collection documentation](#)



My Workspace

New

Import

GET Untitled Request

VacQ



No Environment



Collections



> DevCamper API

> VacQ



APIs



Environments



Mock Servers



Monitors



History

VacQ



0



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Postman

File Edit View Help

Home Workspaces Reports Explore

Search Postman

Invite

Upgrade

My Workspace

New Import

VacQ

GET google.com

+

...

No Environment

Collections

+

...

DevCamper API

VacQ

GET

google.com

Save

Params

Authorization

Headers (7)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
	Key	Value	Description		

Body

Cookies (1)

Headers (12)

Test Results

200 OK

288 ms

7.28 KB

Save Response

Pretty

Raw

Preview

Visualize

HTML

1

<!doctype html>

2

<html itemscope="" itemtype="http://schema.org/WebPage" lang="th">

3

4

<head>

5

<meta content="text/html; charset=UTF-8" http-equiv="Content-Type">

6

<meta content="/logos/doodles/2021/

7

get-vaccinated-wear-a-mask-save-lives-august-25-copy-6753651837109308-law.gif"

8

itemprop="image">

9

<meta

content="6#3593·6#3637·6#3601·6#3623·6#3633·6#3588·6#3595·6#3637·6#3609·6#3651·6#3626·6#3656·6

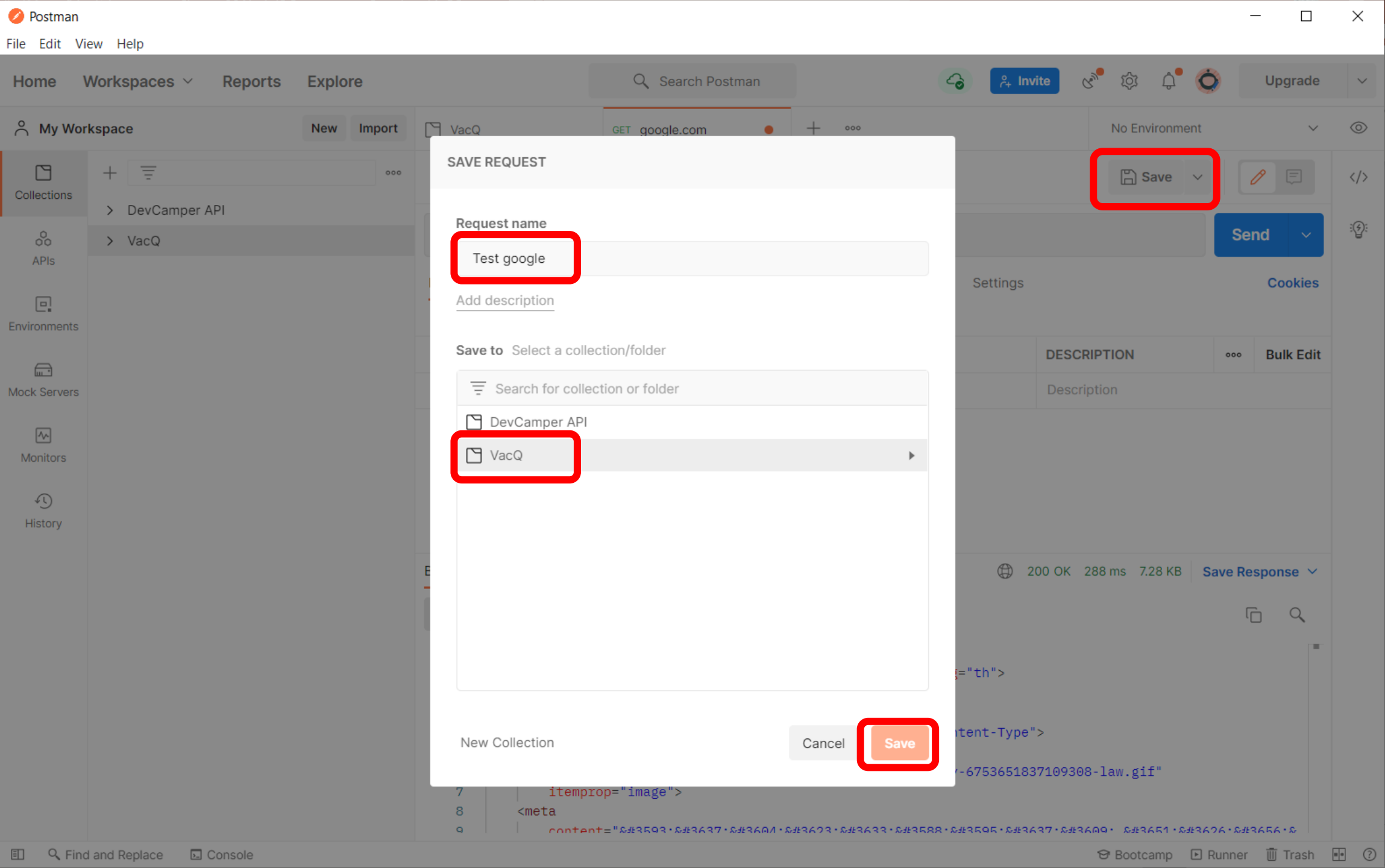
Find and Replace

Console

Bootcamp

Runner

Trash



Conclusions

NodeJS Setup

GIT Setup

Postman