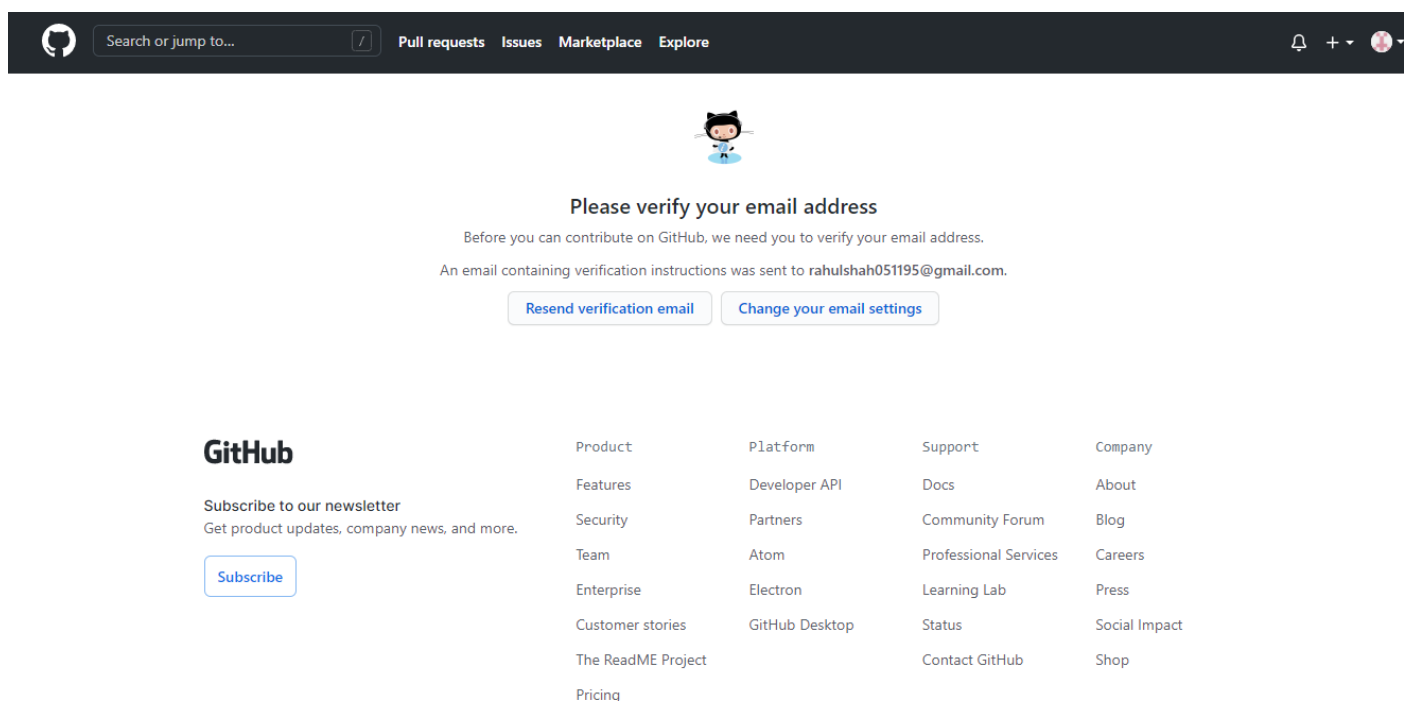


Rahul Shah FYIT 78

IT TOOLS

Practical2: Creating account, repository on Github and Cloning repository in Github

a) Creating Account



The screenshot shows the GitHub website's account verification page. At the top is a dark navigation bar with the GitHub logo, a search bar, and links for Pull requests, Issues, Marketplace, and Explore. Below the navigation bar is a white card with the GitHub Octocat logo and the heading "Please verify your email address". The card contains a message stating that an email with verification instructions was sent to rahulshah051195@gmail.com, along with buttons to "Resend verification email" and "Change your email settings". At the bottom of the page is a footer with the GitHub logo, a newsletter subscription section, and a grid of links categorized under Product, Platform, Support, and Company.

GitHub

Subscribe to our newsletter
Get product updates, company news, and more.

[Subscribe](#)

Product

- Features
- Security
- Team
- Enterprise
- Customer stories
- The ReadME Project
- Pricing

Platform

- Developer API
- Partners
- Atom
- Electron
- GitHub Desktop

Support

- Docs
- Community Forum
- Professional Services
- Learning Lab
- Status
- Contact GitHub

Company

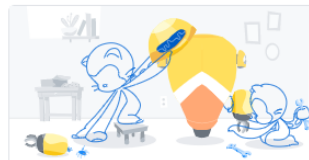
- About
- Blog
- Careers
- Press
- Social Impact
- Shop

b) Creating Repository

← → ↻ github.com/join/get-started

What do you want to do first?

Every developer needs to configure their environment, so let's get your GitHub experience optimized for you.



Start a new project

Start a new repository or bring over an existing repository to keep contributing to it.

Create a repository



Collaborate with your team

Improve the way your team works together and get access to more features with an organization.

Create an organization



Learn how to use GitHub

Get started with an "Introduction to GitHub" course in our Learning Lab.

Start Learning

[Skip this for now >](#)

https://github.com/new

← → ↻ github.com/new

Create a new repository

Owner *

RahulShah05

Repository name *

IT TOOLS

Great repository names are short, lowercase, and use hyphens. [Learn more.](#)

Your new repository will be created as IT-TOOLS.

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.](#)

This will set `main` as the default branch. Change the default name in your [settings](#).

Create repository

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide

RahulShah05 / IT-TOOLS

Unwatch 1 Star 0 Fork 0

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

main 1 branch 0 tags

Go to file

Add file

Code

About



RahulShah05 Initial commit

a78447 1 minute ago 1 commit

README.md

Initial commit

1 minute ago

README.md



IT-TOOLS

No description, website, or topics provided.

Readme

Releases

No releases published
[Create a new release](#)

Packages

c) Cloning repository

The screenshot shows the GitHub repository page for 'RahulShah05 / IT-TOOLS'. The browser address bar displays 'github.com/RahulShah05/IT-TOOLS'. A green button labeled 'Read the guide' is at the top right. Below the repository name, there are tabs for 'Code', 'Issues', 'Pull requests', 'Actions', 'Projects', 'Wiki', 'Security', 'Insights', and 'Settings'. The 'Code' tab is active. Below the tabs, there are buttons for 'Go to file', 'Add file', and a green 'Code' button with a dropdown arrow. The dropdown menu is open, showing options: 'Clone' (selected), 'Open with GitHub Desktop', and 'Download ZIP'. The 'Clone' option has sub-options: 'HTTPS' (selected), 'SSH', 'GitHub CLI', and 'New'. The URL 'https://github.com/RahulShah05/IT-TOOL' is displayed in a text box. Below the URL, it says 'Use Git or checkout with SVN using the web URL.' The repository content shows a 'main' branch with 1 branch and 0 tags. The commit history shows 'RahulShah05 Initial commit' with a 'README.md' file. The README content is 'IT-TOOLS'.

github.com/RahulShah05/IT-TOOLS

Read the guide

RahulShah05 / IT-TOOLS

Unwatch 1 Star

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

main 1 branch 0 tags

RahulShah05 Initial commit

README.md Initial commit

README.md

IT-TOOLS

Clone

HTTPS SSH GitHub CLI New

https://github.com/RahulShah05/IT-TOOL

Use Git or checkout with SVN using the web URL.

Open with GitHub Desktop

Download ZIP

About

No description, website, or provided.

Readme

Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package