



**MALAD KANDIVALI EDUCATION SOCIETY'S
NAGINDAS KHANDWALA COLLEGE OF COMMERCE,
ARTS & MANAGEMENT STUDIES & SHANTABEN NAGINDAS
KHANDWALA COLLEGE OF SCIENCE**
MALAD [W], MUMBAI – 64
(AUTONOMOUS)

**(Reaccredited 'A' Grade by NAAC)
(AFFILIATED TO UNIVERSITY OF MUMBAI)
(ISO 9001:2015)**

CERTIFICATE

Name: Mr./Ms. _____ Surabhi A Salunke _____

Roll No: 50 Programme: BSc IT/CS Semester: II

This is certified to be a bonafide record of practical works done by the above student in the college laboratory for the course **IT platforms, Tools and Practices** (Course Code: **2026UISTP**) for the partial fulfillment of Second Semester of BSc IT/CS during the academic year 2020-2021.

The journal work is the original study work that has been duly approved in the year 2020-2021 by the undersigned.

External Examiner

**Subject-In-Charge
(Ms.Sweety Garg)**

Date of Examination: (College Stamp)

Sr. No.	DATE	TITLE	SIGN
1.	2/2/21	INTRODUCTION and CONTRIBUTING TO WIKIPEDIA a) What is Wikipedia? b) Steps to Create Account on Wikipedia c) Creating Page on Wikipedia d) Edit your page	
2.	9/2/21	Creating account, repository on GitHub and Cloning repository in GitHub Page	
3.	16/2/21	BASIC UNDERSTANDING ON FREE AND OPEN-SOURCE SOFTWARE a) Describe Open-Source Software with Example. b) Describe Free Software with Example c) Difference between Free and Open-Source Software.	
4.	23/2/21	WRITING EMAIL	
5.	25/2/21	Using practical examples, describe green computing. List and explain the steps that you take to contribute to green computing	
6.	2/3/21	WRITING BLOGS	
7.	9/3/21	Implementing coding practices in Python using PEP8.	
8.	2/2/21	PRESENTATION: __Wikipedia (Intro to Wikipedia)___	

PRACTICAL 1

Introduction and Contribution to Wikipedia

a) Description about Wikipedia and its features:

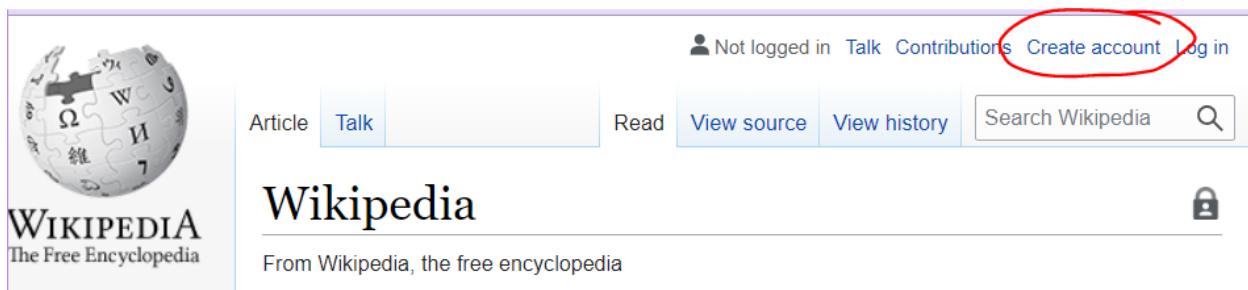
Wikipedia is a free, open content online encyclopedia created through the collaborative effort of a community of users known as Wikipedians. Anyone registered on the site can create an article for publication. Jimmy Wales and Larry Sanger co-founded Wikipedia as an offshoot of an earlier encyclopedia project, Nupedia, in January 2001. Originally, Wikipedia was created to provide content for Nupedia. However, as the wiki site became established it soon grew beyond the scope of the earlier project.

Its features:

- Creating a page
- Editing a page
- Link between pages
- It is globally available on all platforms
- it can provide a large amount of information
- Users can share their own thoughts and knowledge
- It is easy to use
- Available in multiple languages

b) Creating Account on Wikipedia:

Step 1: go to <https://en.wikipedia.org/wiki/Wikipedia> click on create account



Step 2: fill in the details

Special page

Create account

Your username will be public.

Please consider using an anonymous username, and not your real name, unless you are comfortable with your identity being public for the entire internet to see and identify you.

Once an account has been created, it is essentially impossible to hide the original username should you later want to change it for privacy reasons.

Username 

Password

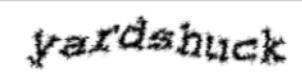
It is recommended to use a unique password that you are not using on any other website.

Confirm password

Email address (optional)

To protect the wiki against automated account creation, we kindly ask you to enter the words that appear below in the box (more info):

CAPTCHA Security check



[Refresh](#)

[Can't see the image? Request an account](#)

Create your account

Wikipedia is made by people like you.

 **1,000,811,586**
edits

 **6,245,202**
articles

 **146,633**
recent contributors

c) Creating your page on Wikipedia

Step 1: After creating the account for creating your own article by searching your name

Surabhisalunke    Talk Sandbox Preferences Beta Watchlist Contributions Log out

Wikimedia Wikimeet India 2021! X

an for Wikimedia Wikimeet India 2021 until 16 February 2021!
Main Event: February 19 - 21, 2021

[Help with translations!]

Step 2: You will be redirected to a page where it will be written “as for it to be created” click on it

Search results

Showing results for **sumathi salute**. No results found for surabhi salunke.

The page "Surabhi salunke" does not exist. You can ask for it to be created but consider checking the search results below to see whether the topic is already covered.

Walter Vetrivel

It will take to a page like this

Wikimedia Wikimeet India 2021
Registration open for Wikimedia Wikimeet India 2021 until 16 February 2021
Main Event: February 19 - 21, 2021

From Wikipedia, the free encyclopedia

Wikipedia Article Wizard

Welcome

Thank you for your interest in contributing to Wikipedia!

Before creating a draft article, you can practice by first editing in [your personal sandbox](#). It's a great way to try out editing without affecting live articles. If you need some help along the way, see our [guide to your first article](#).

Next

[Practice in your personal sandbox](#)

Step 3: You can click on next to get started or practice in the sandbox for rough article writing.

Your article will be rejected if the topic is not notable, is not referenced properly, or violates copyright.

Copyright
Do not copy-paste or closely paraphrase material from sources. Rather summarize what the source says in your own words.

Notability
The topic of an article must already be covered in reliable sources that are independent of the subject. These include academic journals, books, newspapers, magazines, and websites with a reputation for fact checking. Social media, press releases or corporate/professional profiles do not qualify.

Referencing

- Independent sources (see above) are generally acceptable and should be used before other sources.
- Non-independent sources (like company websites or press releases) can be used to verify basic facts only.
- Blogs, social media, and tabloid journalism are generally not acceptable.

To create a reference, use <ref></ref> as follows

`Bizco was founded in 1942.<ref>https://www.nytimes.com/bizco/</ref>`

More detail on how to cite different types of materials can be found at our [introduction to referencing guide](#)

Next

Click on next again and you will be redirected to a page like this:

This screenshot shows the 'Common mistakes' step of the Wikipedia Article Wizard. At the top, there are tabs for 'Project page' and 'Talk'. On the right, there are links for 'Read', 'View source', 'View history', and 'Sear'. Below the tabs, it says 'From Wikipedia, the free encyclopedia < Wikipedia Article wizard'. A blue star icon followed by 'Wikipedia Article Wizard' and 'Common mistakes' is displayed. A note states: 'There are a lot of common mistakes that are made with drafts. Here are a few you must watch out for:' followed by a bulleted list of mistakes. Below the list are three buttons: 'I'm paid to edit', 'I'm writing about myself, or a close person/subject', and 'I'm not connected to the subject'.

Step 4: Click on i am writing for myself

Click on i have disclosed. And then next

This screenshot shows the 'COI Editing' step of the Wikipedia Article Wizard. At the top, there are tabs for 'Project page' and 'Talk'. On the right, there are links for 'Read', 'View source', 'View history', and 'Sear'. Below the tabs, it says 'From Wikipedia, the free encyclopedia < Wikipedia Article wizard'. A blue star icon followed by 'Wikipedia Article Wizard' and 'COI Editing' is displayed. A note states: 'Disclosing your relationship with the subject is important in both giving context and transparency with your edits. Additionally, it helps others assist you in making your content more suitable for Wikipedia.' Below this, it says 'Here are the steps to disclose:' followed by a bulleted list of steps. At the bottom, it says 'You must complete these steps in order to continue.' with a button labeled 'I have disclosed'. A small note at the very bottom left says 'This page was last edited on 18 June 2019, at 01:20.'

From Wikipedia, the free encyclopedia
< Wikipedia Article wizard

Wikipedia Article Wizard
COI Editing

When having either a business or personal relationship with a subject there are a few things to keep in mind:

- You can request an article
It's improbable when having a conflict of interest to write in a way that doesn't favor the subject unduly. However, you can always [request](#) the article be written by someone else. This will prevent you from introducing an intrinsic bias into the article, since a neutral party will be writing the article.
- You can also request edits
Much like requesting a neutral party to make an article for you, you can also request another editor to make an edit on your behalf. More information on how to do so can be found [here](#).
- Stay transparent
Be open about your connection with the subject. There are many editors on Wikipedia, and it's likely you'll interact with them in some way. Being transparent is an integral step in having other editors help you with your article.

Next

Step 5: Enter in your draft name and click on create new article draft

From Wikipedia, the free encyclopedia
< Wikipedia Article wizard

Wikipedia Article Wizard
Draft Creation

You're all ready to go! When you create your draft, it will not be seen by external search engines. However, when you finish, you'll be able to submit it to be reviewed by our volunteers. Reviews can take a long time, so please be patient and rest assured that your draft will be reviewed in due course. This may take 4 months or more, since drafts are reviewed in no specific order.

About myself
Create new article draft

You will be redirected to the page where you can put your information or about the article you want to write about

Draft **Talk** **Create source** **Search Wikipedia**

Creating Draft:About myself

Instructions

Creating a draft article takes four steps. Please read carefully.

1. Enter the content of your article in the blank area as illustrated. You may use the [Wikipedia Cheatsheet](#) to properly format your article.
 - Remember to use your own words. Do not copy content from another website.
2. List your references in the bulleted area provided or cite them using inline citations. (See example.)
 - Review what is a "reliable source".
3. If you require assistance with your submission, visit our [live chat](#). You may use any nickname you would like, provided that it isn't already taken.
4. When you are finished writing, click the "Publish page" button. You are all done! We appreciate your submission.

Important

• **Please note:** Once you click the "publish" button, your draft is saved in a public drafting area. You may continue to work on your draft as long as you like, there is no deadline, but bear in mind that if the draft isn't edited in six months, it may be deleted.

• If the draft is declined, you will still be able to edit it. It is simply marked as declined.

• When you feel your draft is ready to become an article, you can request a review (or a re-review). To do so, edit your draft, by clicking on its "Edit" button, and add {{subst:submit}} at the beginning of your draft.

Find sources: Google (books · news · newspapers · scholar · free Images · WP refs) · FENS · JSTOR · NYT · TWL

Content that violates any copyrights will be deleted. Encyclopedic content must be verifiable. Any work submitted to Wikipedia can be edited, used, and redistributed—by anyone—subject to certain terms and conditions.

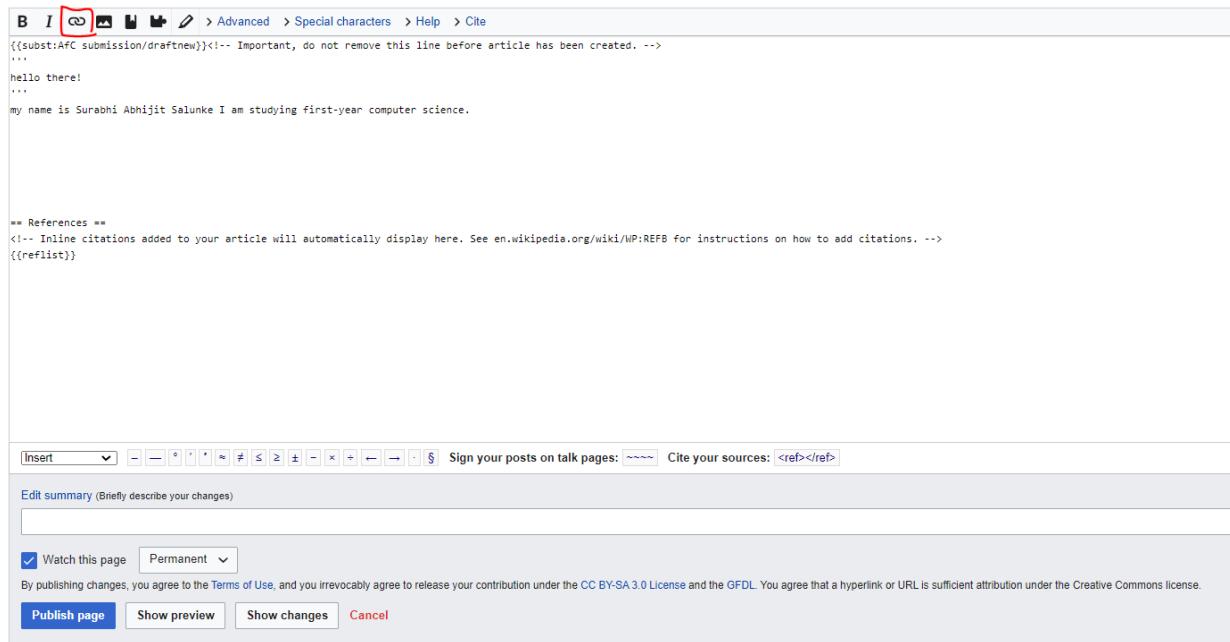
B I > Advanced > Special characters > Help > Cite

((subst:AFC submission/draftnew))<-- Important, do not remove this line before article has been created. -->

-- References --
<-- Inline citations added to your article will automatically display here. See en.wikipedia.org/wiki/WP:REFB for instructions on how to add citations. -->
({{reflist}})

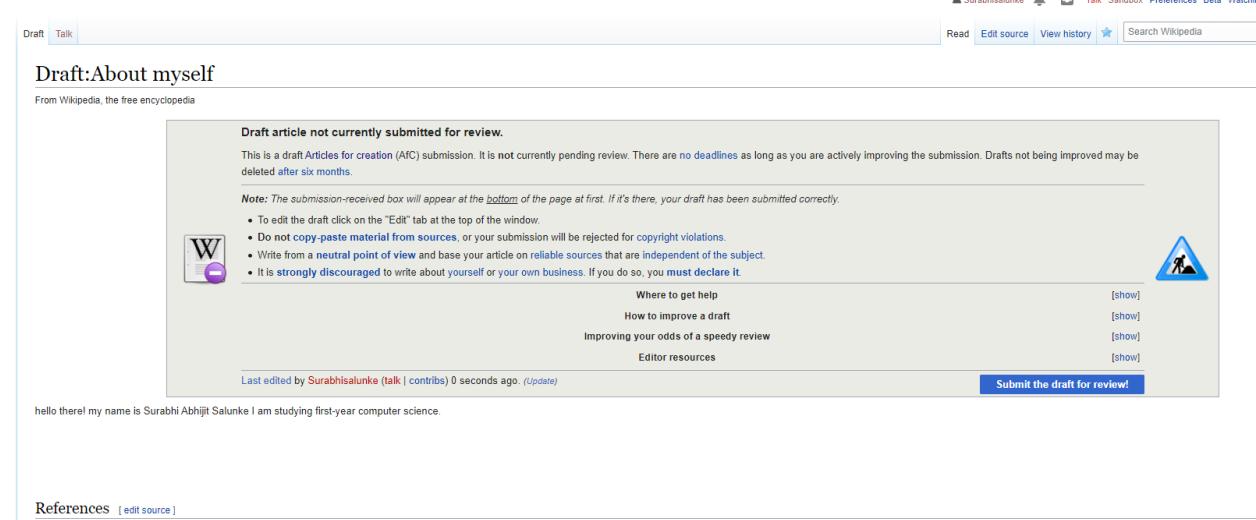
For linking your page to another site or page you can click on the highlighted button

References



The screenshot shows a Wikipedia edit summary page. At the top, there is a toolbar with various icons. Below the toolbar, the text area contains some sample text and a section titled "References". At the bottom of the text area, there is a "Sign your posts on talk pages:" input field and a "Cite your sources:" input field. Below the text area, there is an "Edit summary" field with the placeholder "Briefly describe your changes". Underneath the summary field, there are several buttons: a checked checkbox for "Watch this page", a dropdown menu for "Permanent", a link to "Terms of Use", a link to "CC BY-SA 3.0 License", a link to "GFDL", a "Publish page" button (which is blue and highlighted), a "Show preview" button, a "Show changes" button, and a "Cancel" button.

Step 6: Click on the publish page and then submit the draft to review.



The screenshot shows a Wikipedia draft article page titled "Draft:About myself". The page content includes a note about not being submitted for review and a list of submission guidelines. At the bottom of the page, there is a "Last edited by Surabhisalunke (talk | contribs) 0 seconds ago (Update)" timestamp and a prominent blue "Submit the draft for review!" button. The page also features a sidebar with links like "Where to get help", "How to improve a draft", "Improving your odds of a speedy review", and "Editor resources".

Step 7: Your article will be sent to review be patient with it

Draft Talk

Read Edit source View history ⭐ Search Wikipedia

Draft:About myself

From Wikipedia, the free encyclopedia

Hello there! My name is Surabhi Abhijit Salunke I am studying first-year computer science.

[References](#) [edit source]

Review waiting, please be patient.

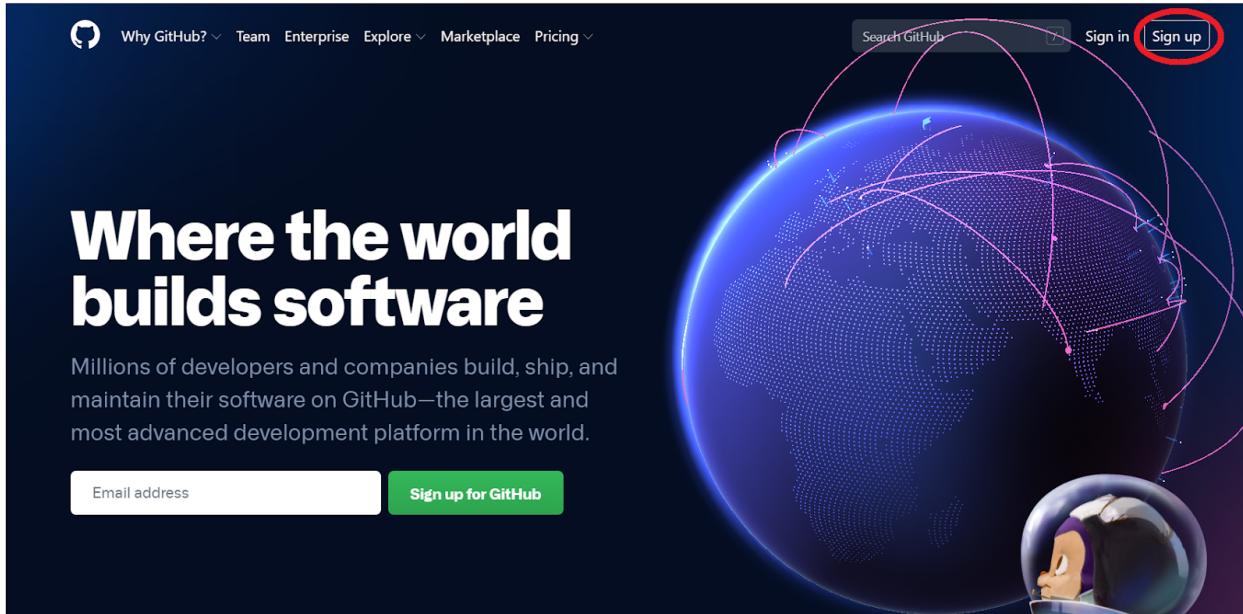
This may take 4 months or more, since drafts are reviewed in no specific order. There are 4,330 pending submissions [waiting for review](#).

- If the submission is accepted, then this page will be moved into the article space.
- If the submission is declined, then the reason will be posted here.
- In the meantime, you can continue to improve this submission by editing normally.

 Where to get help [show]
How to improve a draft [show]
Improving your odds of a speedy review [show]
Editor resources [show]
Reviewer tools [show]

PRACTICAL 2

Creating account, repository on Github and Cloning repository in Github

Step 1: to create an account on github go to <https://github.com> click on Sign Up

Step 2: you will be directed to a page like this

Create your account

Username *

Email address *

Password *

Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. [Learn more](#).

Email preferences

Send me occasional product updates, announcements, and offers.

Verify your account

Pick the spiral galaxy

Fill in your details as per the requirement. Like this:

[Join GitHub](#)

Create your account

Username *

salunkesurabhi



Email address *

surabhisalunke05@gmail.com



Password *

Make sure it's at least 15 characters OR [at least 8 characters including a number and a lowercase letter.](#)
[Learn more.](#)

Email preferences

Send me occasional product updates, announcements, and offers.

Verify your account



[Create account](#)

Step 3 : After clicking on create account you will be directed to this page:



Please verify your email address

Before you can contribute on GitHub, we need you to verify your email address.

An email containing verification instructions was sent to surabhisalunke05@gmail.com.

[Resend verification email](#)

[Change your email settings](#)

Step 4: Check your email for a verification mail from GitHub

The email will look something like this:

[GitHub] Please verify your email address.

 GitHub <noreply@github.com> 

4:04 PM

To: salunkesurabhi



Almost done, @salunkesurabhi! To complete your GitHub sign up, we just need to verify your email address: surabhisalunke05@gmail.com.

[Verify email address](#)

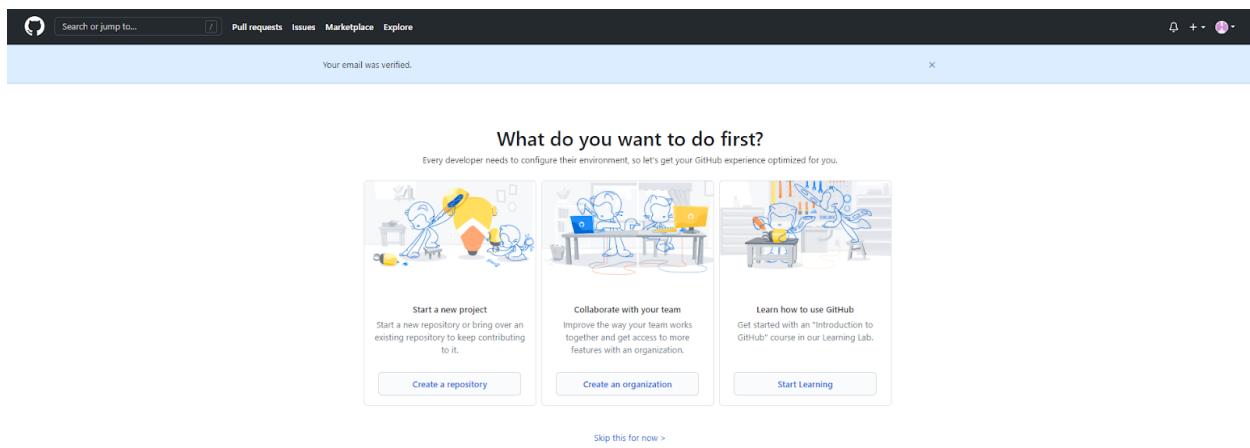
Once verified, you can start using all of GitHub's features to explore, build, and share projects.

Button not working? Paste the following link into your browser:
https://github.com/users/salunkesurabhi/emails/149456487/confirm_verification/45dc0b3d5701ac44c051d68723c0a4ff59f3ae2f

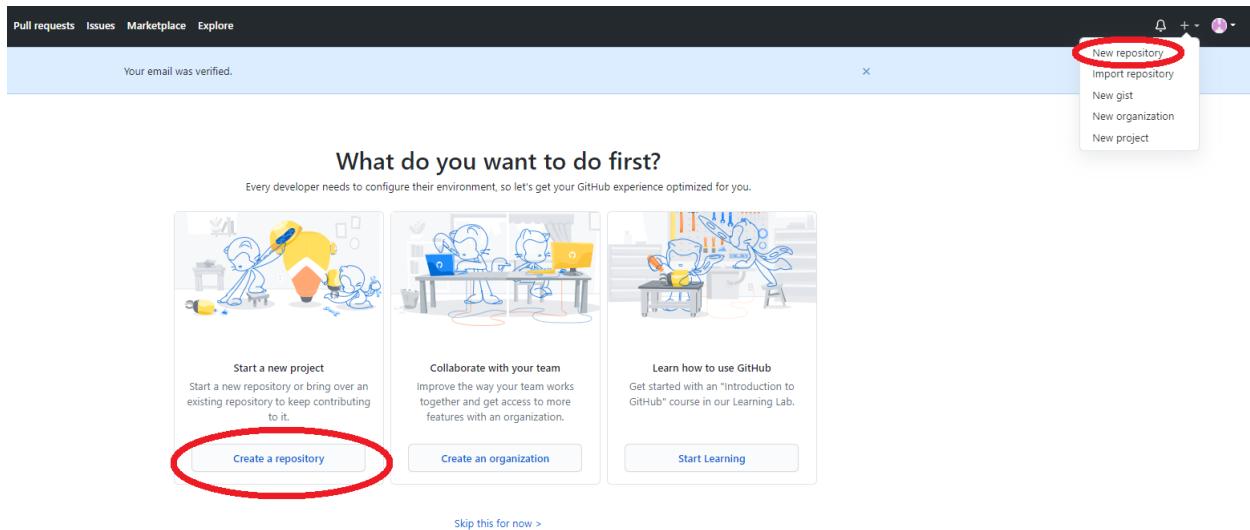
You're receiving this email because you recently created a new GitHub account or added a new email address. If this wasn't you, please ignore this email.

Email preferences · Terms · Privacy · Sign into GitHub

Step 5: Click on verify email address it will take you to this page:



Step 6: to create a repository



Step 7: fill in the information shown according:

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

Create a new repository

Owner *



Repository name *

surabhi



Great repository names are short and memorable. Need inspiration? How about [symmetrical-octo-disco](#)?

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](#).

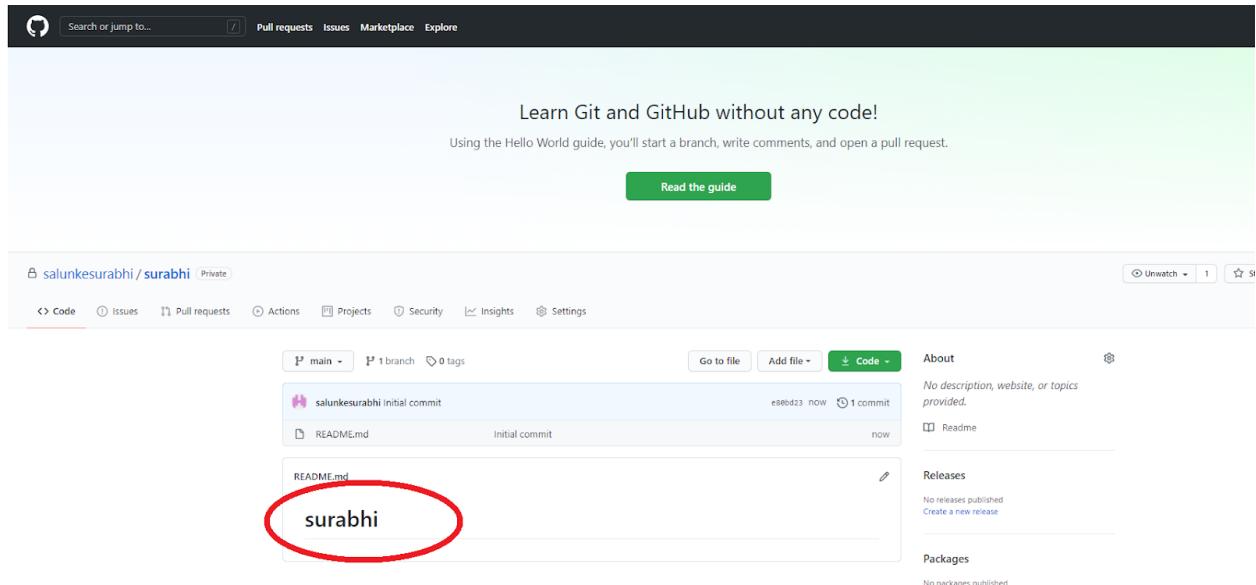
Choose a license

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

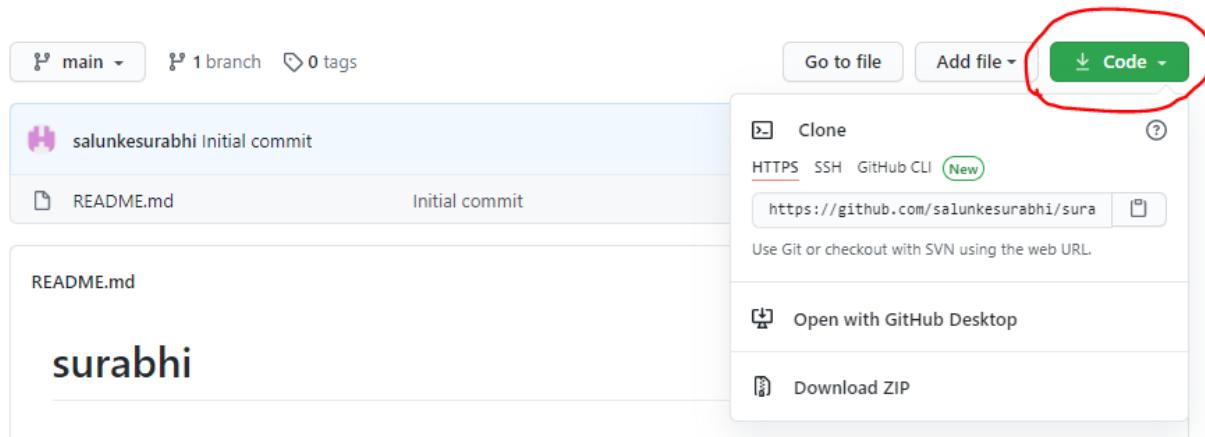
This will set `main` as the default branch. Change the default name in your [settings](#).

Create repository

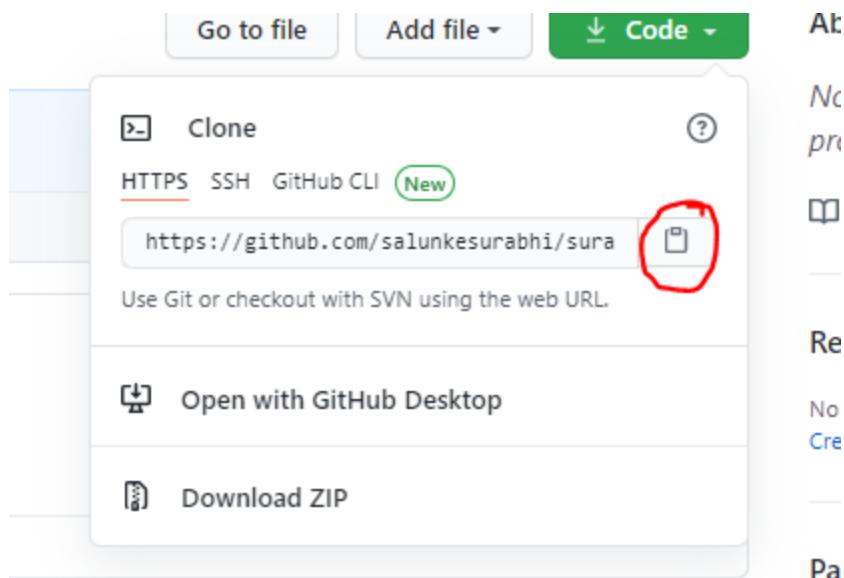
Step 8: you will see your repository on your account



Step 9: to clone the repository click on the green color code button:



Step 10: copy the url by clicking on the small clipboard icon:



PRACTICAL 3

Basic understanding on free and open-source software

a) Describe Open Source Software with Example.

Open Source Software(OSS) is a software with source code that anyone can inspect, modify, and enhance. It usually includes license for programmers to change the software in any way they choose, they can fix bugs, improve functions or adapt the software to suit their own needs. For example linux is the best example of open source, new programs can be created from its nucleus or kernel.

More examples can be :

- Mozilla Firefox
- Apache Web Server
- VLC media player
- jQuery

b) Describe Free Software with Example.

Free software is a software that can be freely used,modified, and redistributed with only one restriction: any redistributed version of the software must be distributed with the original terms of free use, modification, and distribution. The GIMP is a powerful bitmap mode digital creation program.Because of their high quality and openness, several free software programs have become leaders in their field or comprise the core of an entire industry. In spite of being relatively new, The Gimp has rapidly become serious competition for Photoshop

More examples can be:

- Thunderbird
- Openoffice
- BitTorrent

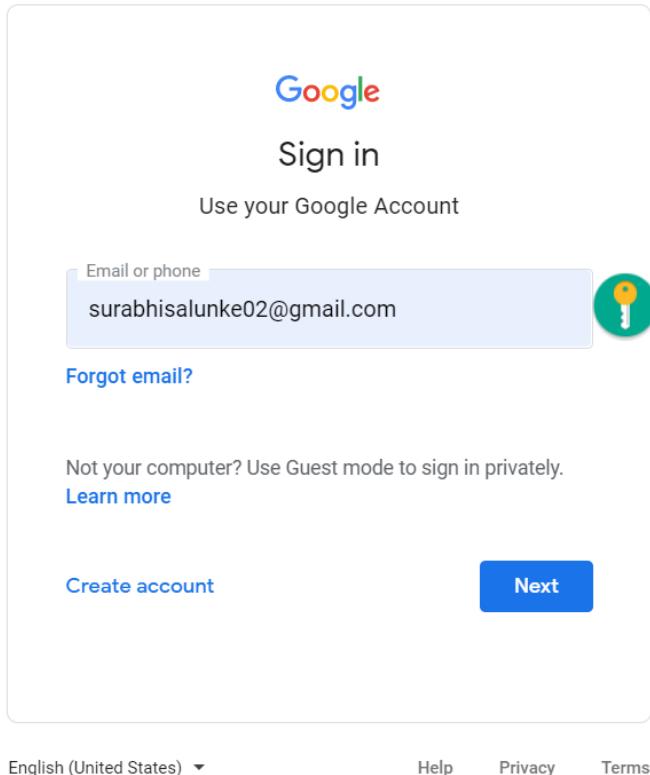
c) Difference between Free and Open Source Software.

Free Software	Open Source Software
Development methodology	Social movement
Free redistribution of the software.	The freedom to run the program as you wish, for any purpose.
Freedom is a value that is more important than any economical advantage	Freedom is not an absolute concept. Freedom should be allowed, not imposed.
Examples: linux kernel, BSD and linux operating systems, the GNU compiler collection and C library.	Examples: Apache HTTP Server, the e-commerce platform, internet browser, full office suite LibreOffice

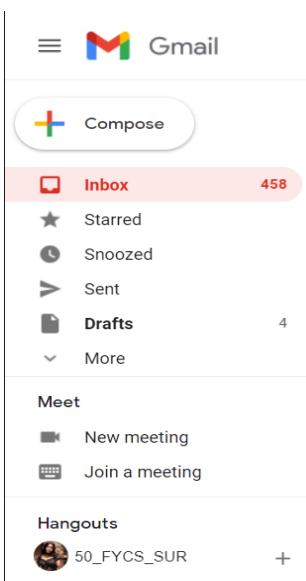
PRACTICAL 4

Writing EMAIL

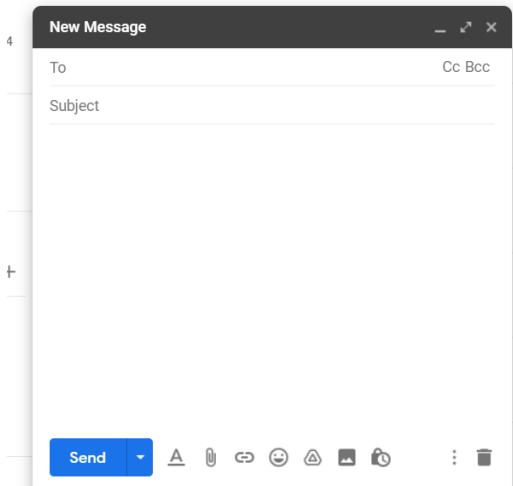
Step 1: login to your google account.



Step 2: search gmail and click on compose

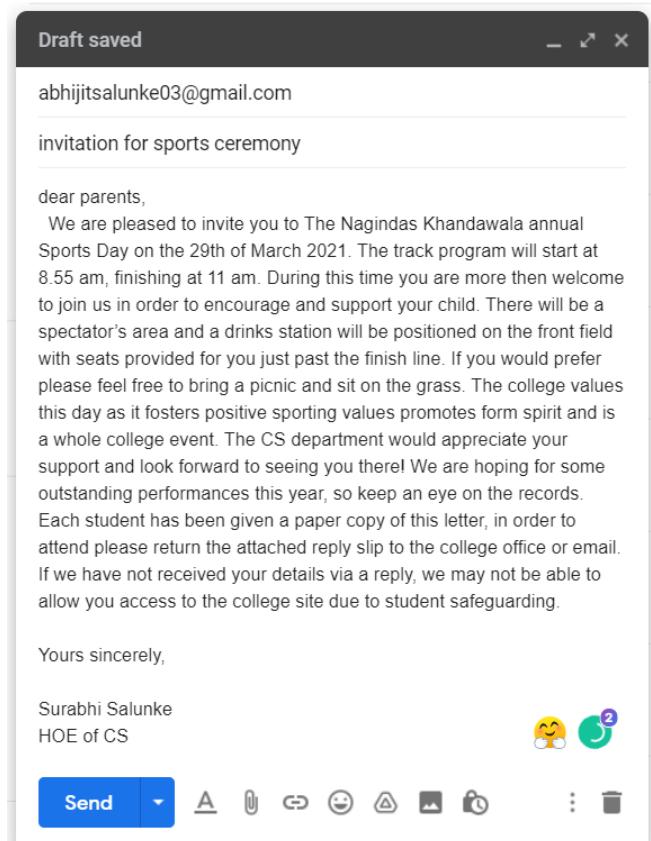


Step 3: You'll get a window pop up like this



Step 4: In the “TO” section type the gmail id of the name or organization to whom you want to send the mail and write the subject below in the “Subject” section .

There are 2 types of email formal and informal, make sure you use the right format.



How to write an email:

1. The Subject Line: write what the email is about.
2. Start with an appropriate greeting: be formal writing to elder people and informal if they are your age, but to be professional always use formal format.
3. Keep your message short and concise.
4. Use standard fonts.
5. Writing your closing. Use Yours sincerely, Yours truly to close your emails.
6. Do a final spelling and grammar check.

Step 5: use attach button to attach any file you want

Surabhi Salunke
HOE of CS|



Step 6: once you are satisfied with the outcome click on send to send you mail

Surabhi Salunke
HOE of CS



PRACTICAL 5

GREEN COMPUTING

Using practical examples, describe green computing. List and explain the steps that you take to contribute to green computing

Green computing is environmentally responsible and eco-friendly use of computers. It is also defined by being the using and disposing of computing devices in a way that reduces their environmental contact.

Some steps that we could take to contribute to green computing are:

1) Power down when not in use

Seems simple but many of us leave computers powered up for a long time when not in use. A large sum of power is being wasted, so if you're not using the computer press the power button to shut it off until needed. This can be done even if the computer is working on something. Screensavers do not save power. The same goes for computers, you don't have to shut it down completely if you don't want to reboot, just use sleep or hibernation mode. This will help save energy and keep the system in its current state when you need it again.

2) Purchase energy-saving hardware

If you don't need super-fast computing power then look out for energy-efficient components when buying a new computer, such as green hard drives and low-energy processors. While performance is slower and they can use remarkably less power. Purchasing an energy-saving power supply unit for a desktop PC can help the environment and save money, they're often quieter too.

3) Use the power-saving features

All computers include power-saving options. Using these features you can command the computer to do various energy-saving tasks automatically, including shutting off unused hard disks, powering off a monitor after a given time, or even placing the computer into sleep mode when not in use. This is very useful on laptops to help preserve battery life.

4) Disposal of e-waste

While new computers are being made every day, old computers are being discarded—thus creating a lot of e-waste. When we throw away our old computers to buy new ones, we are just adding to the e-waste. You can't burn e-waste because it will release harmful gases. Try to sell your old products after buying new so that most e-waste can be avoided.

5) Use a laptop instead of desktop

Laptops are much better for the environment than desktop computers as they have components that require less power. If you don't need a desktop computer to consider buying a laptop instead, or if you have both, use the laptop as much as possible before considering the desktop.

6) Recycle responsibly

Computer hardware is filled with different materials which can be hazardous to the environment so make sure you dispose of old components effectively. Don't just throw broken technology in

Name : Surabhi Salunke

Roll no:50

Class: FYCS

the bin, take the time to trace local recycling organizations. There should be companies that can remove the metals which may fix or furnish items. You should check with your local authorities to find out what facilities they offer for safe disposal of old computing parts.

PRACTICAL 6 BLOG

← THRIFTING

INTRO TO THRIFTING

March 10, 2021

WHAT IS THRIFTING

Whether you want to stay on top of the latest trends or express your individuality with unique and vintage clothing, thrift shopping allows you to create a wardrobe that's completely one of a kind. Thrift shopping is a lot like a treasure hunt: you never know what you might find!

Where can you thrift from:

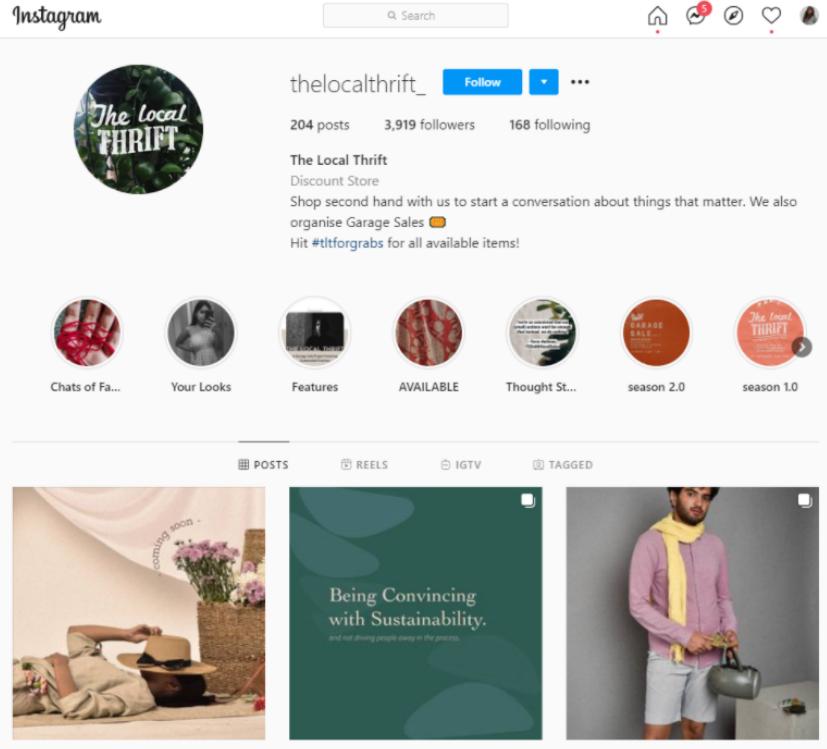


The only answer I can suggest is INSTAGRAM!, you'll find many accounts that have just started or are in business for more than 1 year.

Here are some accounts I found online that are worth sharing (FOR MORE ACCOUNTS, THERE'S A LINK AT THE END)

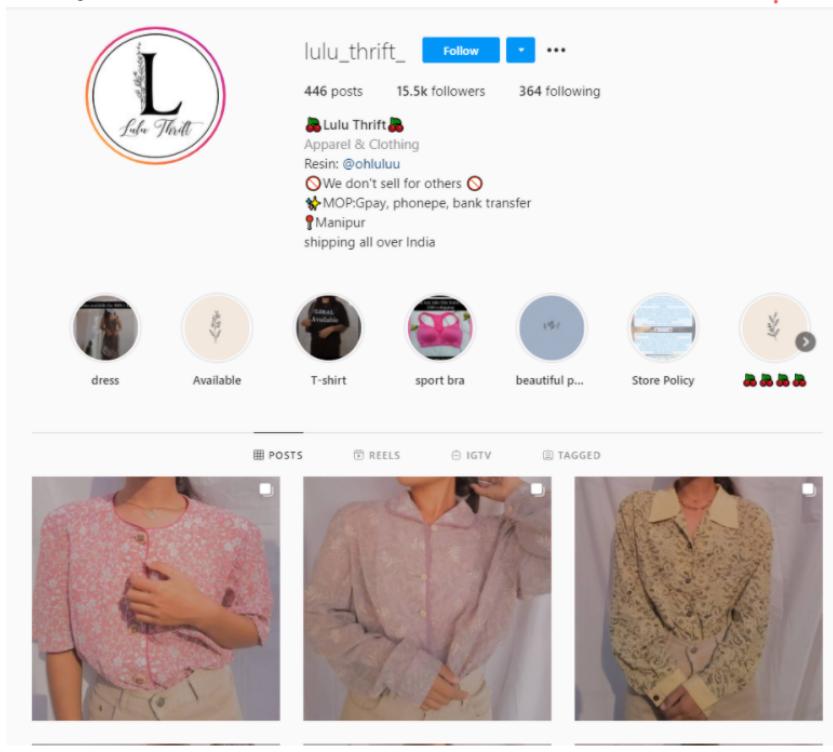
1. Thelocalthrift_

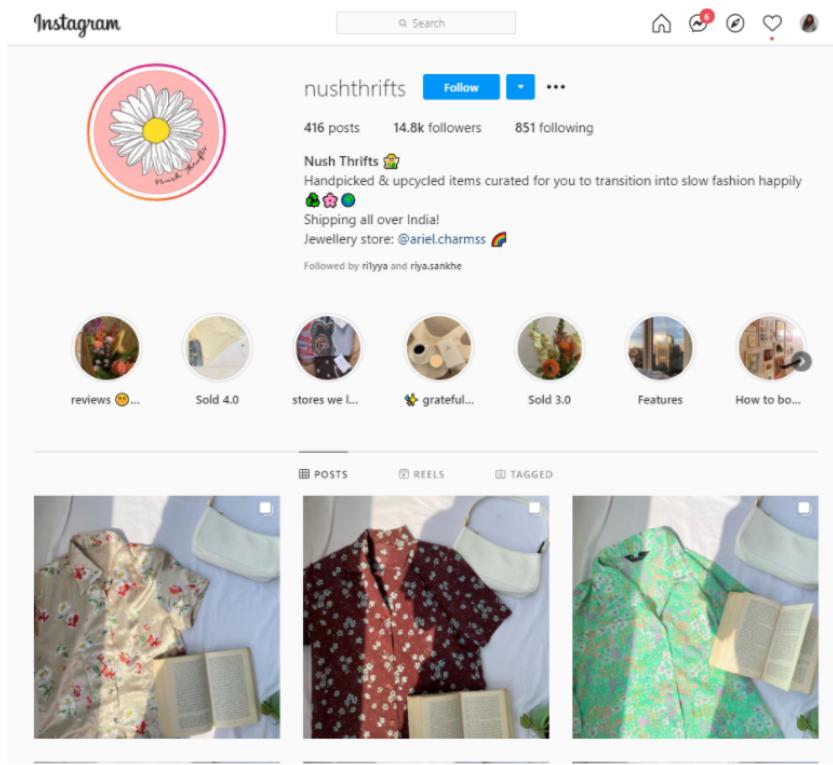
This Instagram store is bound to bring about an itch to buy something, solely because each item looks so appealing and seems almost as if it is calling out to you.



2. Lulu_thrift_

This Manipur-based thrift store with its funky and appealing edits offers no particular style, or all and has a little something for everyone

Instagram

3. Nushthrifts**This is the place where you'll find aesthetic clothes for your wardrobe**

How to thrift online:

"Thriftng is cheap, but it doesn't mean thrifed clothes are disposable."

You can do all your thrifting from the comfort of your own home which means you can see more of what's out there and have it delivered to the door when you order. In fact, the online thrifting market is growing so fast it can be hard to keep up with the best stores.

In the case of clothes, it can be challenging to thrift online as you can't physically try on items

1. Know your measurements properly: sizing may vary based on the age and brand of each garment. You can always try on in-store new items, note down the sizing, and then thrift it online
2. Check reviews: to be sure because sometimes people in the review suggest going one size up or down according to the material.
3. Set a budget: thrifting can be addicting once you know how to do it, the cheap prices might get you broke life.
4. Invest your time in search: If you're looking for the perfect affordable secondhand statement piece, prepare to spend some time searching.
5. The most important point know the return policy before you buy



Instagram references: (Matthew, m., 2020. *Your Go-To List Of Instagram Thrift Stores In India*. [online] Homegrown.co.in. Available at: <<https://homegrown.co.in/article/804550/your-go-to-list-of-instagram-thrift-stores>>.)

PRACTICAL 7

Implementing coding practices in python using PEP8

PEP8 is a style guide for python code. PEP stands for Python Enhancement Proposal, and they describe and document the way python language evolves. It is a document that describes new features proposed for python and document aspects of python, like design and style. It promotes a very readable and eye-pleasing coding style.

Somethings to keep in mind are:

1. Use 4-space indentation and no tabs.

Example:

```
# Aligned with opening delimiter.
grow = function_name(variable_one, variable_two,
                     variable_three, variable_four)
# First line contains no argument. Second line onwards
# more indentation included to distinguish this from
# the rest.
def function_name(
    variable_one, variable_two, variable_three,
    variable_four):
    print(variable_one)
```

2. Use docstrings: there are both single and multi-line docstrings that can be used in python. However, the single line comment fits in one line, triple quotes are used in both cases. These are used to define a particular program or define a particular function.

Example:

```
"""This is single line docstring"""
"""This is
a
multiline comment"""
```

3. Wrap lines so that they don't exceed 79 characters: The Python standard library is conservative and requires limiting lines to 79 characters. The lines can be wrapped using parenthesis, brackets, and braces. They should be used in preference to backslashes.

Example:

```
with open('/path/from/where/you/want/to/read/file') as file_one, \
    open('/path/where/you/want/the/file/to/be/written', 'w') as file_two:
    file_two.write(file_one.read())
```

4. While naming the function of methods always use self for the first argument. If the function argument name matches with reserved words then it can be written with a trailing comma.

Example:

```
# Python program to find the
# factorial of a number provided by the user.

# change the value for a different result
```

```
num = 7

# uncomment to take input from the user
#num = int(input("Enter a number: "))

factorial = 1

# check if the number is negative, positive or zero
if num < 0:
    print("Sorry, factorial does not exist for negative numbers")
elif num == 0:
    print("The factorial of 0 is 1")
else:
    for i in range(1,num + 1):
        factorial = factorial*i

print("The factorial of",num,"is",factorial)
```



WIKIPEDIA

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Welcome to Wikipedia,

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6,239,478 articles in English

From today's featured article



Plains zebras

Zebras are African equines with black-and-white striped coats and share the genus *Equus* with horses and asses. Zebras inhabit eastern and southern Africa and can be found in savannahs, grasslands, woodlands, shrublands and mountainous areas. They are primarily grazers, but can subsist on lower-quality vegetation. They are preyed on mainly by lions, typically fleeing when threatened but they may bite and kick. Several theories have been proposed for the function of their stripes, with evidence suggesting they are a form of protection from biting flies. Of the three extant species, Grévy's zebra is endangered, the mountain zebra is vulnerable and the plains zebra (*examples pictured*) is near-threatened; the quagga, a type of plains zebra, was driven to extinction in the 19th century. Zebras communicate with vocalisations, body postures and facial expressions. Plains and mountain zebras practice social grooming, which strengthens social bonds. Zebras have featured in art and stories in Africa and beyond. ([Full article...](#))

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Did you know ...

- ... that the sacred flame carried by the **Veiled Vestal** (*pictured*) in the 2005 film *Pride & Prejudice* has been described as representing Elizabeth Bennet's "virginal sexual desire"?
- ... that Joseildo da Silva beat Roy Dooney at the **1991 Chicago Marathon** by six



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In the news

- A coordinated short squeeze targeting American hedge funds causes GameStop's stock price to spike.
- Kaja Kallas (*pictured*) becomes the first female prime minister of Estonia, following the resignation of Jüri Ratas.
- In Russia, protests against the arrest of Alexei Navalny occur in more than 120 towns and cities.



Kaja Kallas

Ongoing: COVID-19 pandemic · Indian farmers' protest

Recent deaths: Beatriz Barba · Sophie · Maxine Cheshire · John Chaney · Flavio Alfaro · Sibongile Khumalo · Shaibal Gupta

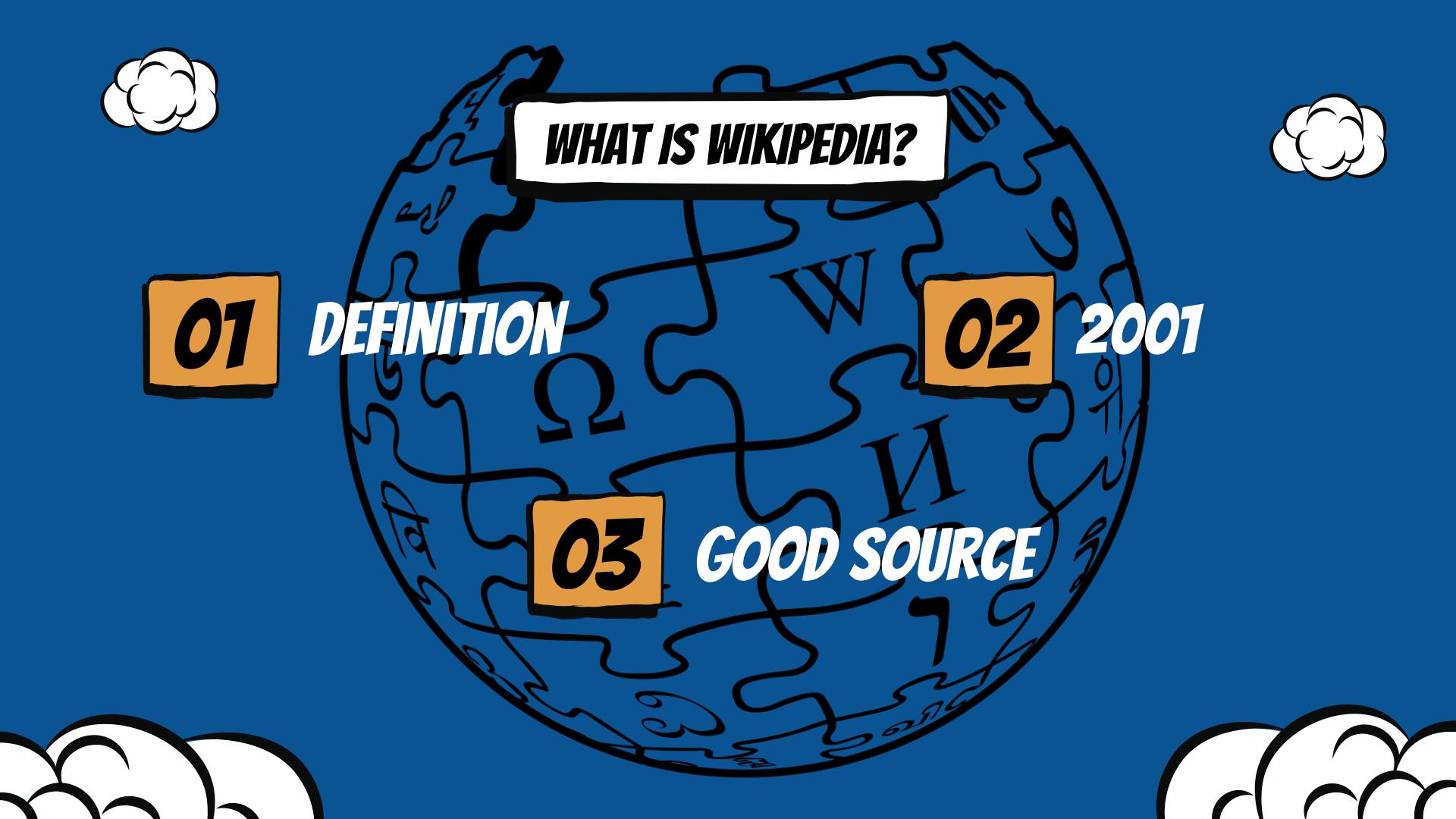
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On this day

January 31: Independence Day in Nauru (1968)

- 314 – **Sylvester I**, during whose pontificate many churches in Rome were constructed by Constantine the Great, began his reign as pope.
- 1747 – The **London Lock Hospital**, the first voluntary hospital specialising in the treatment of venereal diseases, opened.
- 1900 – Datu Muhammad Salleh, leader of a series of major





WHAT IS WIKIPEDIA?

01

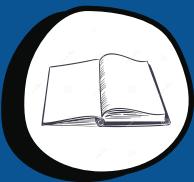
DEFINITION

02

2001

03

GOOD SOURCE



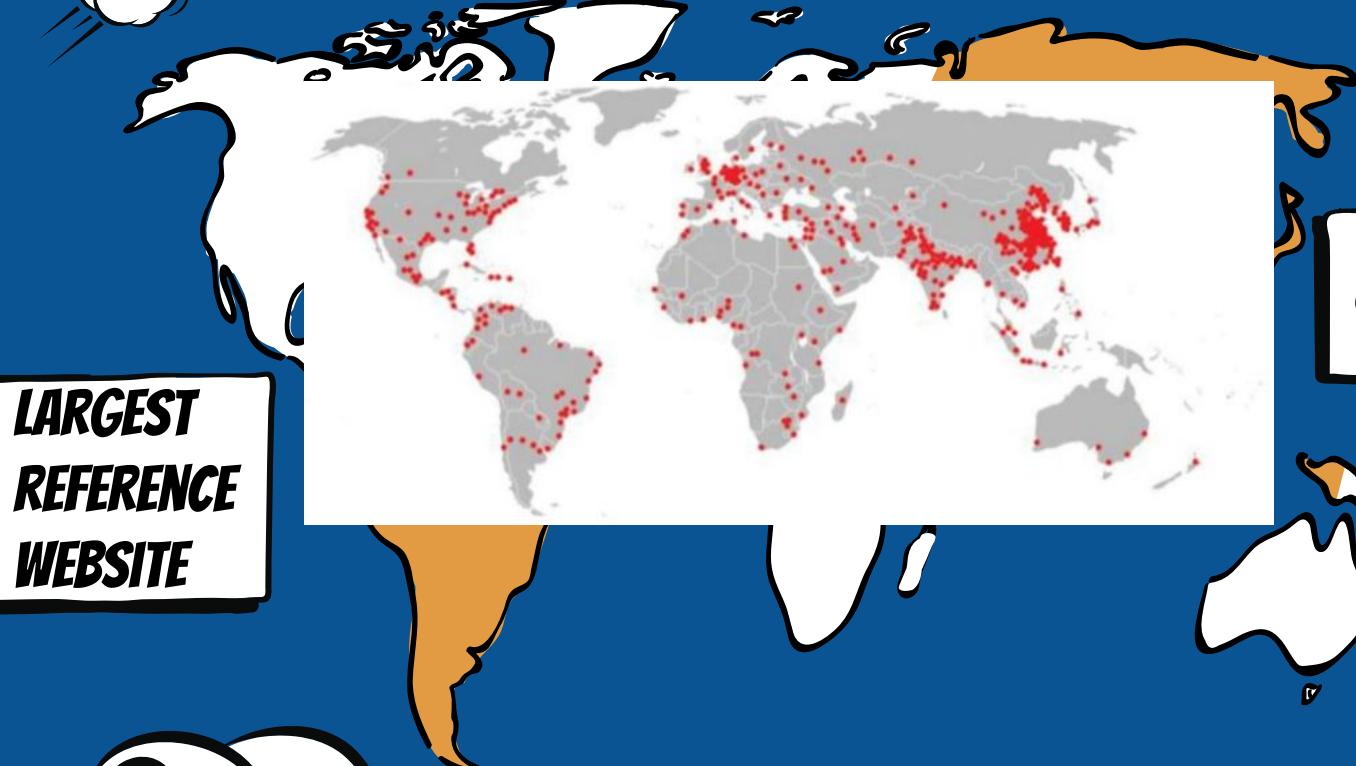
ENCYCLOPEDIA



BLENDING OF WORDS



OPEN-SOURCE



**LARGEST
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WEBSITE**

**HIGHLY
POPULAR**

THE LOGO



INTRO TO LOGO



SIGNIFICANCE



INCOMPLETE GLOBE

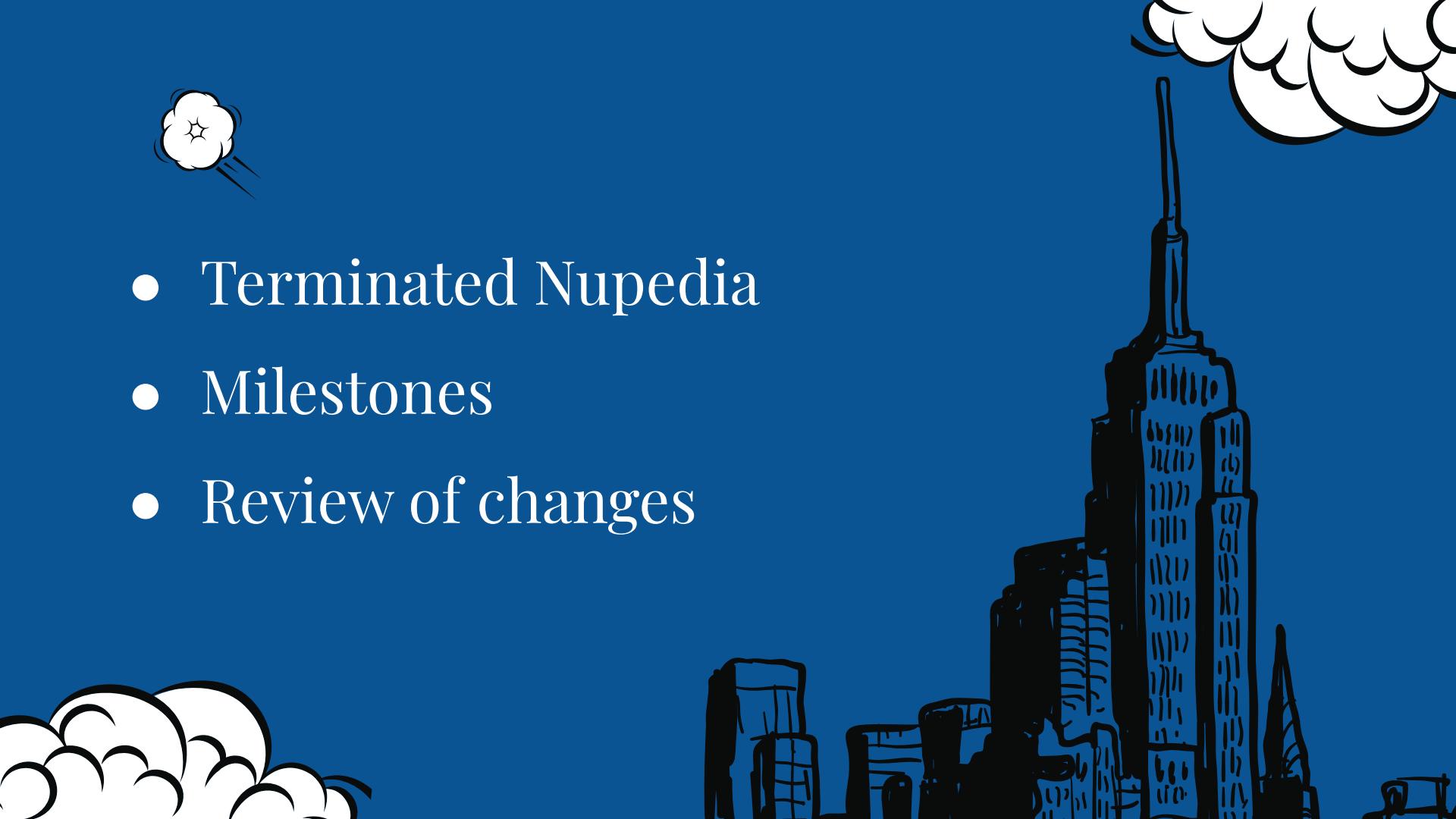


ORIGIN AND GROWTH



- In March 2000 Nupedia was found
- What was Nupedia?
- Launch of Wikipedia

- Terminated Nupedia
- Milestones
- Review of changes



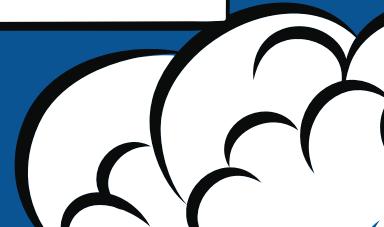
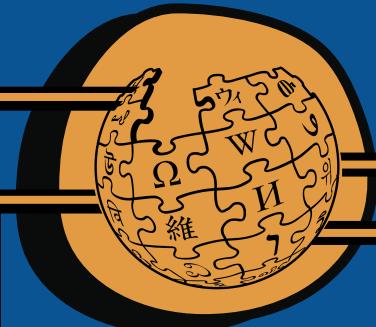
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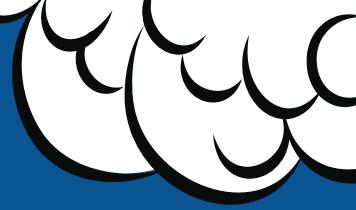
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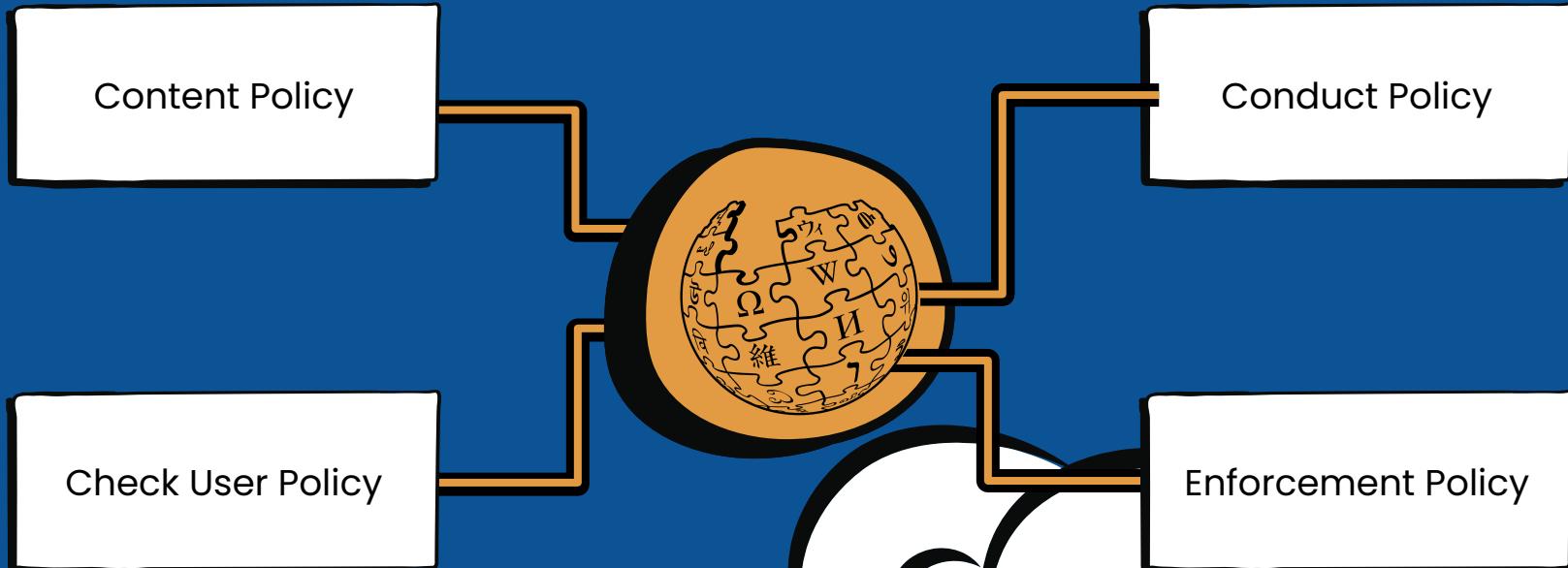
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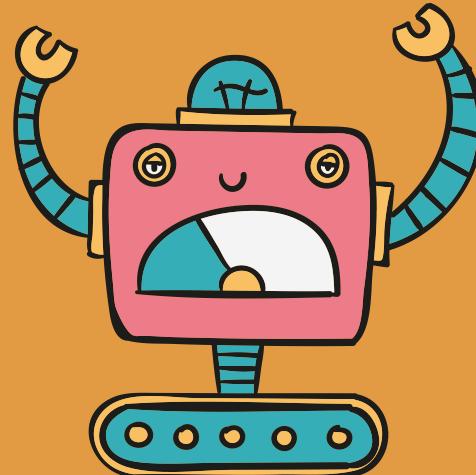


07

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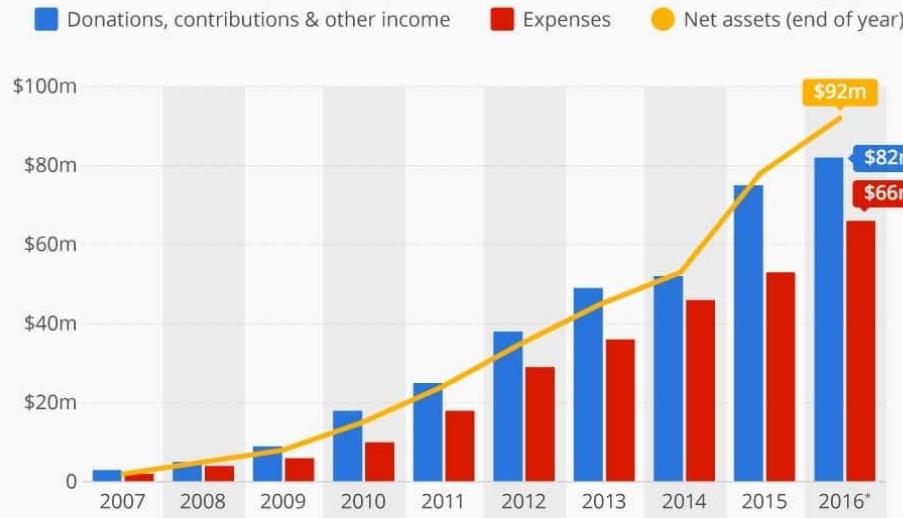




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