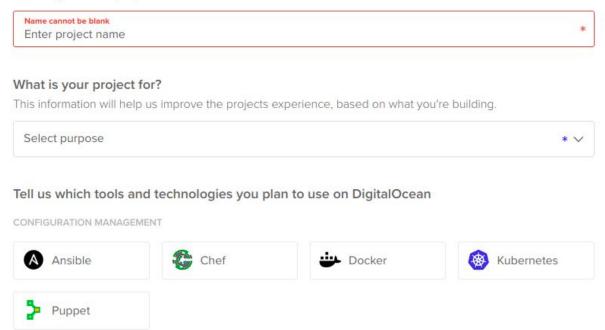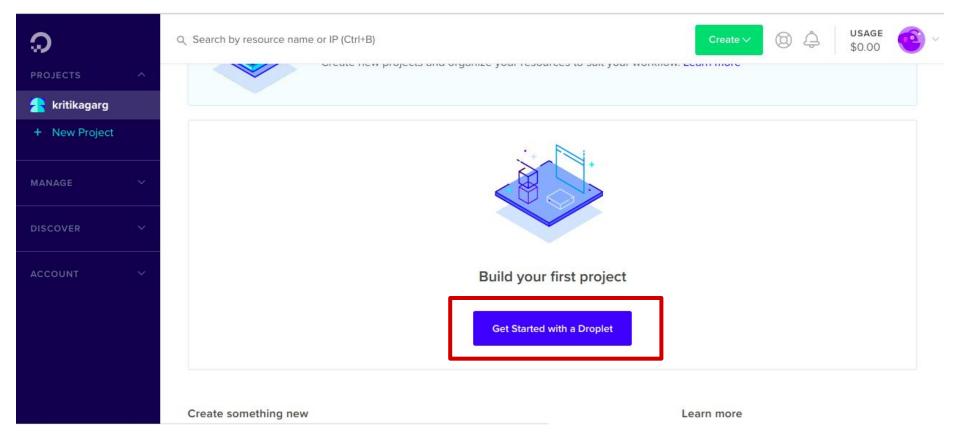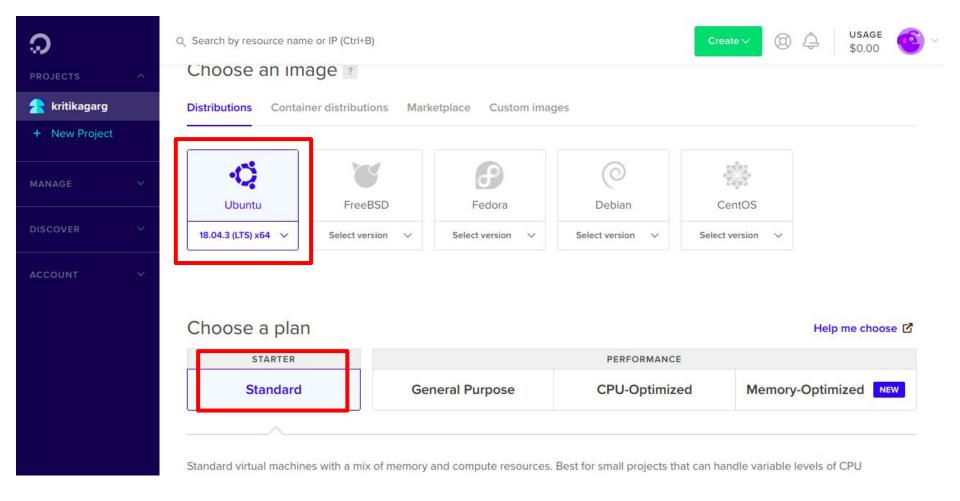# Welcome, kritikagarg!

To begin, let's create a new project. Projects help you organize your resources by environment, workload, client - however you or your team like to work.
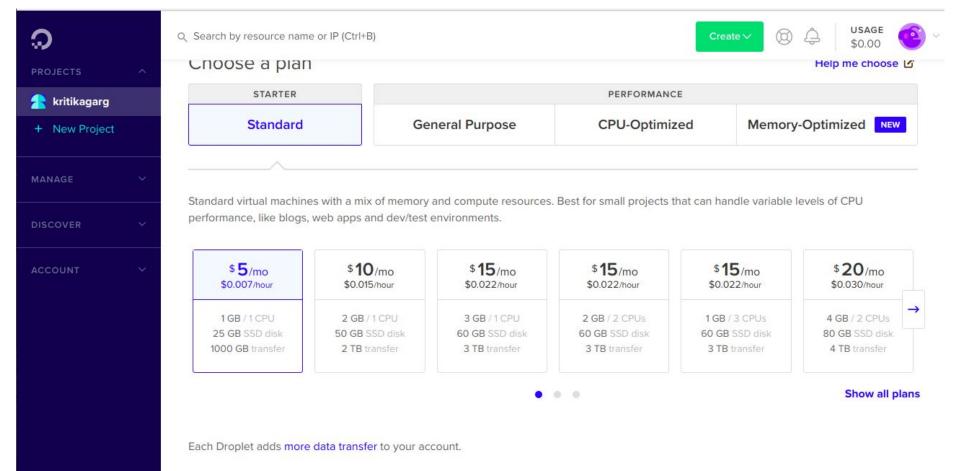
Note: You can change the name, redefine the purpose, and move resources between projects as your needs change.

Create your first project

Name cannot be blank

Enter project name   *

What is your project for?

This information will help us improve the projects experience, based on what you're building.

Select purpose   * ⌄

Tell us which tools and technologies you plan to use on DigitalOcean

CONFIGURATION MANAGEMENT

Ⓐ Ansible	🄲 Chef	🐳 Docker	⎈ Kubernetes
🔗 Puppet			

DEPLOYMENT

PROJECTS

kritikagarg

+ New Project

MANAGE

DISCOVER

ACCOUNT

Create new projects and organize your resources to suit your workflow. Learn more

Build your first project

Get Started with a Droplet

Create something new

Learn more

Search by resource name or IP (Ctrl+B)

Create

PROJECTS ^

kritikagarg

+ New Project

MANAGE ⌄

DISCOVER ⌄

ACCOUNT ⌄

Search by resource name or IP (Ctrl+B)

Create ⌄

USAGE
$0.00

Choose an image ?

Distributions   Container distributions   Marketplace   Custom images

Ubuntu	FreeBSD	Fedora	Debian	CentOS
18.04.3 (LTS) x64 ⌄	Select version ⌄	Select version ⌄	Select version ⌄	Select version ⌄

Choose a plan

Help me choose 🗗

STARTER	PERFORMANCE		
Standard	**General Purpose**	**CPU-Optimized**	**Memory-Optimized** NEW

Standard virtual machines with a mix of memory and compute resources. Best for small projects that can handle variable levels of CPU

Search by resource name or IP (Ctrl+B)

Create v

USAGE
$0.00

👤 kritikagarg

+ New Project

MANAGE v

DISCOVER v

ACCOUNT v

Choose a plan

Help me choose ↗

STARTER	PERFORMANCE		
Standard	General Purpose	CPU-Optimized	Memory-Optimized NEW

Standard virtual machines with a mix of memory and compute resources. Best for small projects that can handle variable levels of CPU performance, like blogs, web apps and dev/test environments.

$5/mo $0.007/hour	$10/mo $0.015/hour	$15/mo $0.022/hour	$15/mo $0.022/hour	$15/mo $0.022/hour	$20/mo $0.030/hour
1 GB / 1 CPU 25 GB SSD disk 1000 GB transfer	2 GB / 1 CPU 50 GB SSD disk 2 TB transfer	3 GB / 1 CPU 60 GB SSD disk 3 TB transfer	2 GB / 2 CPUs 60 GB SSD disk 3 TB transfer	1 GB / 3 CPUs 60 GB SSD disk 3 TB transfer	4 GB / 2 CPUs 80 GB SSD disk 4 TB transfer

→

● ○ ○

Show all plans

Each Droplet adds more data transfer to your account.

Create ∨

PROJECTS

🦹 **kritikagarg**

+ New Project

MANAGE

DISCOVER

ACCOUNT

Choose a datacenter region

New York	San Francisco	Amsterdam	Singapore	London	Frankfurt
1 2 3	1 2	2 3	1	1	1

Toronto	Bangalore
1	1

Select additional options ?

☐ Private networking   ☐ IPv6   ☐ User data   ☐ Monitoring

PROJECTS   ^

🐾 kritikagarg

+ New Project

MANAGE   ⌄

DISCOVER   ⌄

ACCOUNT   ⌄

Q Search by resource name or IP (Ctrl+B)

Create ⌄   ⊗   🔔   USAGE
$0.00

Select additional options ?

☑ Private networking   ☑ IPv6   ☐ User data   ☐ Monitoring

Authentication ?

○ **SSH keys**
   A more secure authentication method

◉ **One-time password**
   Emails a one-time root password to you (less secure)

Finalize and create

How many Droplets?

Deploy multiple Droplets with the same
configuration.

Choose a hostname

Give your Droplets an identifying name you will remember them by. Your Droplet name can only
contain alphanumeric characters, dashes, and periods.

| — | 1 Droplet | + |

ubuntu-s-4vcpu-8gb-nyc1-01

Add tags

Create ∨

USAGE
$0.00

PROJECTS ∧

🐙 kritikagarg

+ New Project

MANAGE ∨

DISCOVER ∨

ACCOUNT ∨

Finalize and create

How many Droplets?

Deploy multiple Droplets with the same configuration.

| — | 1 Droplet | + |

Choose a hostname

Give your Droplets an identifying name you will remember them by. Your Droplet name can only contain alphanumeric characters, dashes, and periods.

ubuntu-s-18

Add tags

Use tags to organize and relate resources. Tags may contain letters, numbers, colons, dashes, and underscores.

Type tags here

Select Project

Assign Droplets to a project

🐙 kritikagarg ∨

PROJECTS

kritikagarg

+ New Project

MANAGE

DISCOVER

ACCOUNT

Create ▾

Add tags

Use tags to organize and relate resources. Tags may contain letters, numbers, colons, dashes, and underscores.

Type tags here

Select Project

Assign Droplets to a project

kritikagarg

Add backups

☐ **Enable backups** **RECOMMENDED**

A system-level backup is taken once a week, and each backup is retained for 4 weeks.

$8.00/mo

20% of the Droplet price

Create Droplet

Your New Droplet: ubuntu-s18 Inbox ×

DigitalOcean <support@support.digitalocean.com>   12:10 PM (8 hours ago)
to me ▾

Your new Droplet is all set to go! You can access it using the following credentials:

Droplet Name: ubuntu-s18
IP Address: 192.81.211.229
Username: root
Password: 77e225872259dbbe22ec7a4fa6

For security reasons, you will be required to change this Droplet's root password when you login. You should choose a strong password that will be easy for you to remember, but hard for a computer to guess. You might try creating an alpha-numerical phrase from a memorable sentence (e.g. "I won my first spelling bee at age 7," might become "Iwm#1sbaa7"). Random strings of common words, such as "Mousetrap Sandwich Hospital Anecdote," tend to work well, too.

As an added security measure, we also strongly recommend adding an SSH key to your account. You can do that here: https://cloud.digitalocean.com/settings/security?i=e32b0a

Once added, you can select your SSH key and use it when creating future Droplets. This eliminates the need for root passwords altogether, and makes your Droplets much less vulnerable to attack.

Happy Coding,
Team DigitalOcean

Email containing public I.P. and temporary password

File Edit View Search Terminal Help

```
(base) kritika@kritika-E6430:~$ ssh root@192.81.211.229
The authenticity of host '192.81.211.229 (192.81.211.229)' can't be established.
ECDSA key fingerprint is SHA256:m/mBbhe4TG2j14YJoN2cV486/t5XPdI/nSOQ8a7eTQg.
Are you sure you want to continue connecting (yes/no)? yes
```

Terminal window titled "root@ubuntu-s18: ~"

```
(base) kritika@kritika-E6430:~$ ssh root@192.81.211.229
The authenticity of host '192.81.211.229 (192.81.211.229)' can't be established.
ECDSA key fingerprint is SHA256:m/mBbhe4TG2j14YJoN2cV486/t5XPdI/nSOQ8a7eTQg.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '192.81.211.229' (ECDSA) to the list of known hosts.
root@192.81.211.229's password:
```

Enter your Temporary password

```
********************************************************************

Welcome to DigitalOcean's One-Click Docker Droplet.
To keep this Droplet secure, the UFW firewall is enabled.
All ports are BLOCKED except 22 (SSH), 2375 (Docker) and 2376 (Docker).

* The Docker One-Click Quickstart guide is available at:
  https://do.co/docker1804#start

* You can SSH to this Droplet in a terminal as root: ssh root@165.227.196.193

* Docker is installed and configured per Docker's recommendations:
  https://docs.docker.com/install/linux/docker-ce/ubuntu/

* Docker Compose is installed and configured per Docker's recommendations:
  https://docs.docker.com/compose/install/#install-compose

For help and more information, visit http://do.co/docker1804

********************************************************************

To delete this message of the day: rm -rf /etc/update-motd.d/99-one-click

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

Changing password for root.
(current) UNIX password:           ⟵  **Create new password**
Enter new UNIX password:
Retype new UNIX password:
```

File   Edit   View   Search   Terminal   Help

root@ubuntu-s18:~# nano echoserver.py

File Edit View Search Terminal Help

```
  GNU nano 2.9.3                                    echoserver.py

#!/usr/bin/env python3
import sys
import socket

HOST= '0.0.0.0'
PORT= 80

if len(sys.argv) > 1:
    HOST = sys.argv[1]
if len(sys.argv) > 2:
    PORT = int(sys.argv[2])

with soc
```

**Paste your echo
server code here!**

```
                    if not msg:
                            break
                    client_host.sendall(msg)
```

                                [Read 27 lines]
```
^G Get Help    ^O Write Out    ^W Where Is    ^K Cut Text    ^J Justify    ^C Cur Pos    M-U Undo    M-A Mark Text   M-] To Bracket
^X Exit        ^R Read File    ^\ Replace     ^U Uncut Text  ^T To Linter  ^  Go To Line M-E Redo    M-6 Copy Text   M-W WhereIs Next
```

```
root@ubuntu-s18: ~

File  Edit  View  Search  Terminal  Help

root@ubuntu-s18:~# nano echoserver.py
root@ubuntu-s18:~# ls -lr
total 4
-rwxr-xr-x 1 root root 587 Sep 16 20:06 echoserver.py
root@ubuntu-s18:~#
```

File Edit View Search Terminal Help

```
root@ubuntu-s18:~# nano echoserver.py
root@ubuntu-s18:~# ls -lr
total 4
-rwxr-xr-x 1 root root 587 Sep 16 20:06 echoserver.py
root@ubuntu-s18:~#
root@ubuntu-s18:~#
root@ubuntu-s18:~# chmod +x echoserver.py
root@ubuntu-s18:~#
root@ubuntu-s18:~# ./echoserver.py
```

**Run your echo server
In your cloud server**

```
root@ubuntu-s18: ~
File Edit View Search Terminal Help
root@ubuntu-s18:~# nano echoserver.py
root@ubuntu-s18:~# ls -lr
total 4
-rwxr-xr-x 1 root root 587 Sep 16 20:06 echoserver.py
root@ubuntu-s18:~#
root@ubuntu-s18:~#
root@ubuntu-s18:~# chmod +x echoserver.py
root@ubuntu-s18:~#
root@ubuntu-s18:~# ./echoserver.py
Listening on 0.0.0.0:80
```

```
(base) kgarg@E-3102-16:~$ ping 192.81.211.229
PING 192.81.211.229 (192.81.211.229) 56(84) bytes of data.
64 bytes from 192.81.211.229: icmp_seq=1 ttl=48 time=13.3 ms
64 bytes from 192.81.211.229: icmp_seq=2 ttl=48 time=12.7 ms
64 bytes from 192.81.211.229: icmp_seq=3 ttl=48 time=12.7 ms
64 bytes from 192.81.211.229: icmp_seq=4 ttl=48 time=12.8 ms
64 bytes from 192.81.211.229: icmp_seq=5 ttl=48 time=12.8 ms
64 bytes from 192.81.211.229: icmp_seq=6 ttl=48 time=13.1 ms
```

**Ping your I.P. address
In another terminal**

```
File  Edit  View  Search  Terminal  Help

(base) kgarg@E-3102-16:~$ ping 192.81.211.229
PING 192.81.211.229 (192.81.211.229) 56(84) bytes of data.
64 bytes from 192.81.211.229: icmp_seq=1 ttl=48 time=13.3 ms
64 bytes from 192.81.211.229: icmp_seq=2 ttl=48 time=12.7 ms
64 bytes from 192.81.211.229: icmp_seq=3 ttl=48 time=12.7 ms
64 bytes from 192.81.211.229: icmp_seq=4 ttl=48 time=12.8 ms
64 bytes from 192.81.211.229: icmp_seq=5 ttl=48 time=12.8 ms
64 bytes from 192.81.211.229: icmp_seq=6 ttl=48 time=13.1 ms
64 bytes from 192.81.211.229: icmp_seq=7 ttl=48 time=12.6 ms
64 bytes from 192.81.211.229: icmp_seq=8 ttl=48 time=12.7 ms
64 bytes from 192.81.211.229: icmp_seq=9 ttl=48 time=12.7 ms
^C
--- 192.81.211.229 ping statistics ---
9 packets transmitted, 9 received, 0% packet loss, time 8014ms
rtt min/avg/max/mdev = 12.684/12.885/13.336/0.215 ms
(base) kgarg@E-3102-16:~$ 
```

```
File  Edit  View  Search  Terminal  Help
(base) kgarg@E-3102-16:~$ ping 192.81.211.229
PING 192.81.211.229 (192.81.211.229) 56(84) bytes of data.
64 bytes from 192.81.211.229: icmp_seq=1 ttl=48 time=13.3 ms
64 bytes from 192.81.211.229: icmp_seq=2 ttl=48 time=12.7 ms
64 bytes from 192.81.211.229: icmp_seq=3 ttl=48 time=12.7 ms
64 bytes from 192.81.211.229: icmp_seq=4 ttl=48 time=12.8 ms
64 bytes from 192.81.211.229: icmp_seq=5 ttl=48 time=12.8 ms
64 bytes from 192.81.211.229: icmp_seq=6 ttl=48 time=13.1 ms
64 bytes from 192.81.211.229: icmp_seq=7 ttl=48 time=12.6 ms
64 bytes from 192.81.211.229: icmp_seq=8 ttl=48 time=12.7 ms
64 bytes from 192.81.211.229: icmp_seq=9 ttl=48 time=12.7 ms
^C
--- 192.81.211.229 ping statistics ---
9 packets transmitted, 9 received, 0% packet loss, time 8014ms
rtt min/avg/max/mdev = 12.684/12.885/13.336/0.215 ms
(base) kgarg@E-3102-16:~$
(base) kgarg@E-3102-16:~$ telnet 192.81.211.229 80      Telnet your_IP_address
Trying 192.81.211.229...
Connected to 192.81.211.229.
Escape character is '^]'.
```

Set up your Domain

Microsoft Azure

Microsoft Azure is an ever-expanding set of cloud services to help you build, manage, and deploy applications.

Details Level up your ideas by learning cloud computing skills and get a $100 credit with your free Azure for Students account—no credit card required.

Request your offer code to get access

ⓘ Help available at Microsoft support

namecheap

Affordable registration, hosting, and domain management

Details 1 year domain name registration on the .me TLD.

Get access by connecting your GitHub account on Namecheap

Details 1 year SSL certificate.

Use your offer code on the Namecheap website

Your code:
5E79BC142E*224D24B32

ⓘ Help available at Namecheap support

name.com

Domain names, web hosting, and websites. Unicorns and rainbows come standard with our customer support.

Details One free domain name and free Advanced Security (SSL, privacy protection, and more).

Get access by connecting your GitHub account on Name.com

ⓘ Help available at Name.com support

namecheap *for* EDUCATION

Get Live Support   FAQ

Claim your free domain

Namecheap is giving university students a free bundle
to kickstart their online presence

| kritikagarg | .me ▾ | find |

PLUS   Bonuses from these great folks

GitHub   EXPOSURE

Websites for you and your projects, hosted right on GitHub.   Exposure gives you a beautiful website for your photo stories.

OR

✔ +1 year pages setup   ✔ +1 year photo website

namecheap *for* EDUCATION

kritikagarg

Your Domains

Your cart is empty

Complete order

For a limited time, .me domains are **free** for students

kritikagarg.me   FREE   ADD

.io, .tech, .com, .website are heavily discounted

kritikagarg.io $32.88 $24.88   ADD

kritikagarg.tech $45.88 $0.48   ADD

kritikagarg.com   Taken

kritikagarg.website $19.88 $0.48   ADD

namecheap *for* EDUCATION

kritikagarg

For a limited time, .me domains are **free** for students

kritikagarg.me   FREE   ×

.io, .tech, .com, .website are heavily discounted

kritikagarg.io $32.88 $24.88   ADD

kritikagarg.tech $45.88 $0.48   ADD

kritikagarg.com   Taken

kritikagarg.website $19.88 $0.48   ADD

Your Domains

kritikagarg.me
1 year registration   FREE

Subtotal $0.00

Complete order

https://nc.me/order

Summary

You are registering **kritikagarg.me** | for FREE

🔧 Choose a free option

- ● GitHub Pages ⓘ **FREE**
- ○ Exposure ⓘ **FREE**

Which domain should receive the free option?

kritikagarg.me ⇕

✉ Student email

Currently we are only offering free .me domains and a discounted rate on other TLD's to select universities in the US, UK, Canada and Australia. Enter your student email address here. We'll check your eligibility and email you additional instructions.

If you are a part of the GitHub student program please use your primary GitHub email on the checkout form, instead of your student email address. You may learn more about the GitHub Student Developer Pack here.

kgarg001@odu.edu

Finish Up

namecheap *for* EDUCATION

Login or create a new Namecheap account

Login	REGISTER

All fields are required

KritikaGarg

·········

Log In

Sending request to nc.me...

Confirm Order #314558

Order summary

kritikagarg.me
1 year registration   FREE

Subtotal $0.00

Confirm Order

Congratulations!

Your GitHub account was successfully setup. You can expect some delay
before your GitHub Pages website is fully working.

namecheap

Domains   **Hosting**   **WordPress**   **Apps** NEW   **Security** UPDATE   **Transfer to Us** TRY ME   **How To**   **Account**

Take care of business with .BIZ for only $8.48 →

Search for your domain name

Get your .IO domain for just $25.88. Lowest market price! →

SEARCH DOMAIN ▾ | Go big with your next domain | **Beast Mode** | 🔍

🏠 Get Started with a .com domain →

Namecheap for   **Individuals**   Business   Resellers

Buy a domain name and create your website today

SUPPORT ▼   SIGN IN ▼   SIGN UP

🛒 ▼   USD ▼   🔍

kritikagarg

••••••••

Sign In

Forgot your password?

Domains   Hosting   WordPress   Apps   Security   Transfer to Us   How To   Account

NEW   UPDATE   TRY ME

Take care of business with .BIZ for only $8.48 →

arch for your domain name

Get your .IO domain for just $25.88. Lowest market price! →

SEARCH DOMAIN   ∨   Go big with your next domain   Beast Mode   🔍

🏠 Get Started with a .com domain →

Namecheap for   Individuals   Business   Resellers

Buy a domain name and create your website today

Go back to your Digitalocean account to add domain

Create new record

A   AAAA   CNAME   MX   TXT   NS   SRV   CAA

Use @ to create the record at the root of the domain or enter a hostname to create it elsewhere. A records are for IPv4 addresses only and tell a request where your domain should direct to.

HOSTNAME	WILL DIRECT TO	TTL (SECONDS)	
Enter @ or hostname ✱	Select resource or enter custom IP	Enter TTL 3600 ✓	Create Record

DNS records

Type	Hostname	Value	TTL (seconds)	
A	kritikagarg.me	directs to 192.81.211.229	3600	More ⌄
NS	kritikagarg.me	directs to ns1.digitalocean.com.	1800	More ⌄
NS	kritikagarg.me	directs to ns2.digitalocean.com.	1800	More ⌄
NS	kritikagarg.me	directs to ns3.digitalocean.com.	1800	More ⌄

PROJECTS ⌃

🔷 kritikagarg

＋ New Project

MANAGE ⌃

Droplets

Kubernetes

Volumes

Databases

Spaces

Images

Networking

Monitoring

API

DISCOVER ⌃

Marketplace

ACCOUNT ⌃

Profile

Billing

Security

Referrals

Search by resource name or IP (Ctrl+B)

Create ⌄

```
File  Edit  View  Search  Terminal  Help
root@ubuntu-s18:~# host kritikagarg.me
kritikagarg.me has address 192.81.211.229
root@ubuntu-s18:~# 
```

After few minutes, check if your ip address is mapped to your domain name or not?

File Edit View Search Terminal Help

(base) kritika@kritika-E6430:~$ ssh root@kritikagarg.me

ssh root@your_domain_name

File   Edit   View   Search   Terminal   Help

```
(base) kritika@kritika-E6430:~$ ssh root@kritikagarg.me
The authenticity of host 'kritikagarg.me (192.81.211.229)' can't be established.
ECDSA key fingerprint is SHA256:m/mBbhe4TG2j14YJoN2cV486/t5XPdI/nSOQ8a7eTQg.
Are you sure you want to continue connecting (yes/no)? yes
```

```
File Edit View Search Terminal Help
(base) kritika@kritika-E6430:~$ ssh root@kritikagarg.me
The authenticity of host 'kritikagarg.me (192.81.211.229)' can't be established.
ECDSA key fingerprint is SHA256:m/mBbhe4TG2j14YJoN2cV486/t5XPdI/nSOQ8a7eTQg.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added 'kritikagarg.me' (ECDSA) to the list of known hosts.
root@kritikagarg.me's password:
```

```
File  Edit  View  Search  Terminal  Help
(base) kritika@kritika-E6430:~$ ssh root@kritikagarg.me
The authenticity of host 'kritikagarg.me (192.81.211.229)' can't be established.
ECDSA key fingerprint is SHA256:m/mBbhe4TG2j14YJoN2cV486/t5XPdI/nSOQ8a7eTQg.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added 'kritikagarg.me' (ECDSA) to the list of known hosts.
root@kritikagarg.me's password:
Welcome to Ubuntu 18.04.3 LTS (GNU/Linux 4.15.0-58-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Tue Sep 17 01:30:08 UTC 2019

  System load:  0.0                Processes:            87
  Usage of /:   4.0% of 24.06GB    Users logged in:      1
  Memory usage: 14%                IP address for eth0:  192.81.211.229
  Swap usage:   0%

0 packages can be updated.
0 updates are security updates.


Last login: Tue Sep 17 01:27:40 2019 from 172.56.3.139
root@ubuntu-s18:~# 
```

```
File  Edit  View  Search  Terminal  Help
(base) kritika@kritika-E6430:~$ ssh root@kritikagarg.me
The authenticity of host 'kritikagarg.me (192.81.211.229)' can't be established.
ECDSA key fingerprint is SHA256:m/mBbhe4TG2j14YJoN2cV486/t5XPdI/nSOQ8a7eTQg.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added 'kritikagarg.me' (ECDSA) to the list of known hosts.
root@kritikagarg.me's password:
Welcome to Ubuntu 18.04.3 LTS (GNU/Linux 4.15.0-58-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Tue Sep 17 01:30:08 UTC 2019

  System load:  0.0              Processes:            87
  Usage of /:   4.0% of 24.06GB  Users logged in:      1
  Memory usage: 14%              IP address for eth0:  192.81.211.229
  Swap usage:   0%

0 packages can be updated.
0 updates are security updates.


Last login: Tue Sep 17 01:27:40 2019 from 172.56.3.139
root@ubuntu-s18:~# ./echoserver.py
Listening on 0.0.0.0:80
```

```
File  Edit  View  Search  Terminal  Help
(base) kritika@kritika-E6430:~$ ssh root@kritikagarg.me
The authenticity of host 'kritikagarg.me (192.81.211.229)' can't be established.
ECDSA key fingerprint is SHA256:m/mBbhe4TG2j14YJoN2cV486/t5XPdI/nSOQ8a7eTQg.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added 'kritikagarg.me' (ECDSA) to the list of known hosts.
root@kritikagarg.me's password:
Welcome to Ubuntu 18.04.3 LTS (GNU/Linux 4.15.0-58-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Tue Sep 17 01:30:08 UTC 2019

  System load:  0.0                Processes:            87
  Usage of /:   4.0% of 24.06GB    Users logged in:      1
  Memory usage: 14%                IP address for eth0: 192.81.211.229
  Swap usage:   0%

0 packages can be updated.
0 updates are security updates.


Last login: Tue Sep 17 01:27:40 2019 from 172.56.3.139
root@ubuntu-s18:~# ./echoserver.py
Listening on 0.0.0.0:80
Connected by ('172.56.3.139', 28516)
```