

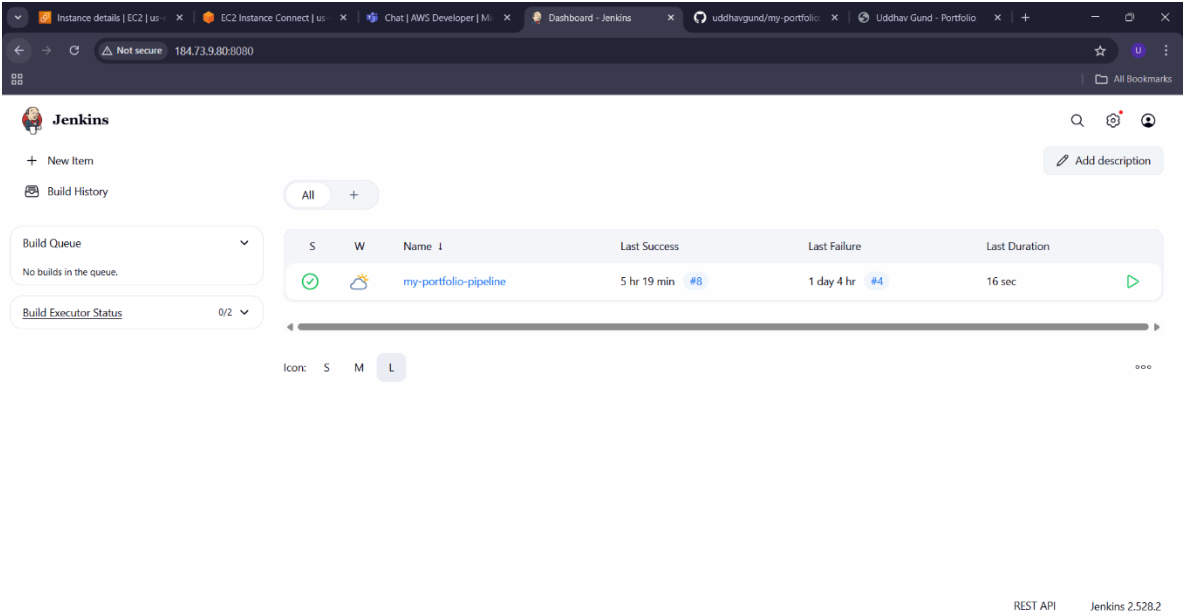
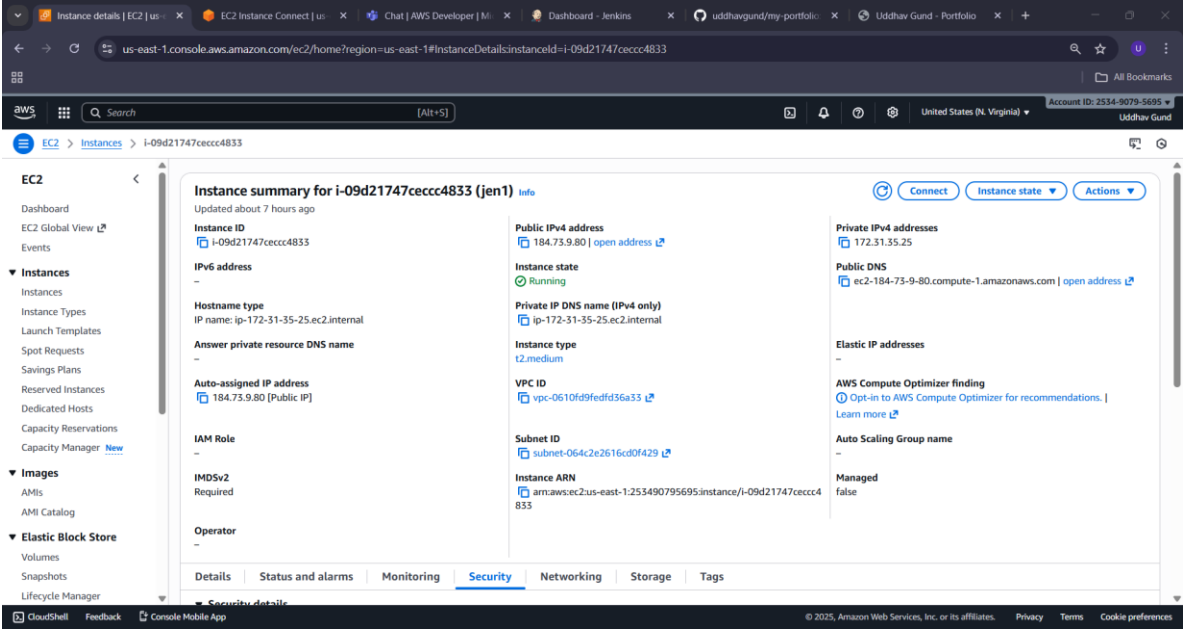
NAME : UDDHAV BAPU GUND    DESIGNATION: JR.AWS DEVELOPER

TASK : CLOUDFLARE TUNNEL CREATION

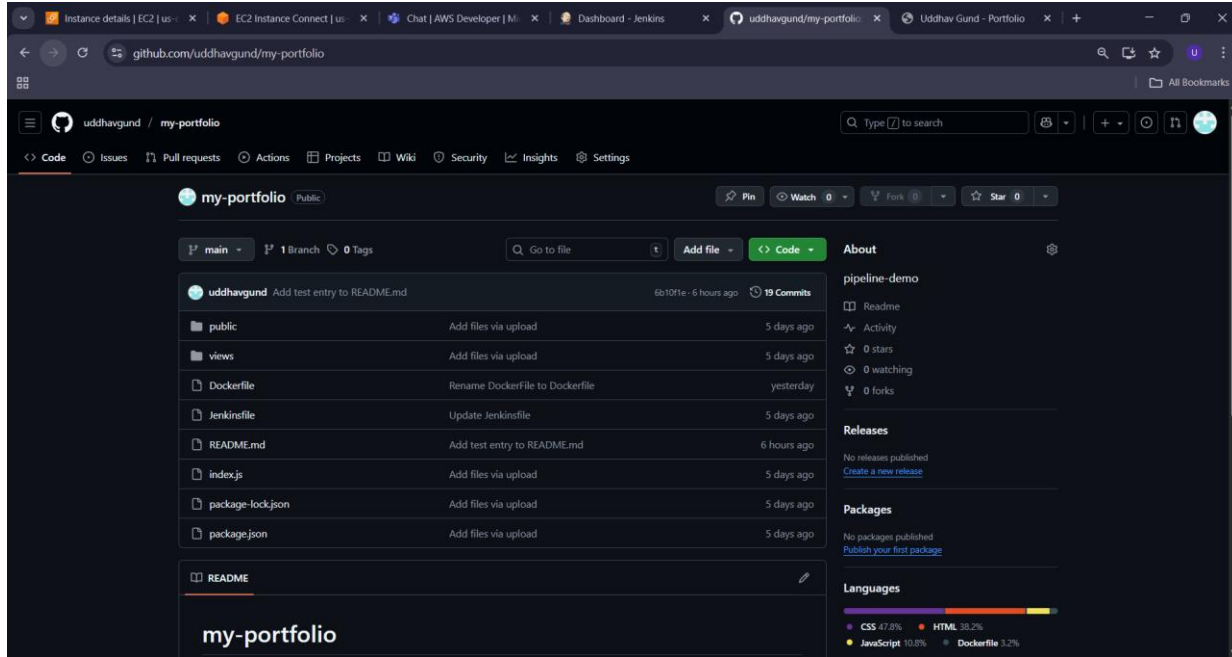
Deployed **my-portfolio**(Node.js) on an EC2 instance inside Docker, automated deployment with Jenkins, and exposed the app securely using **Cloudflare Tunnel**. No inbound ports for the app were opened on the EC2 security group – traffic flows through Cloudflare’s network into the tunnel to **localhost:3000**.

Summary:

EC2 instance



## App files from Github



## Docker check:

```
//docker ps
```

```
//docker ps -a
```

```
[ec2-user@ip-172-31-35-25 ~]$ docker ps
CONTAINER ID   IMAGE                                COMMAND                  CREATED        STATUS        PORTS          NAMES
[ec2-user@ip-172-31-35-25 ~]$ docker ps -a
CONTAINER ID   IMAGE                                COMMAND                  CREATED        STATUS        PORTS          NAMES
31ffefc94df1   cloudflare/cloudflared:latest       "cloudflared --no-au..." 47 minutes ago Exited (0) 47 minutes ago          nervous hermann
89e340facdfd   my-portfolio                        "docker-entrypoint.s..." 5 hours ago    Exited (137) 13 minutes ago         my-portfolio
```

```
//docker start my-portfolio
```

```
[ec2-user@ip-172-31-35-25 ~]$ docker start my-portfolio
my-portfolio
```

```
//docker container start
```

```
[ec2-user@ip-172-31-35-25 ~]$ docker ps
CONTAINER ID   IMAGE                                COMMAND                  CREATED        STATUS        PORTS          NAMES
89e340facdfd   my-portfolio                        "docker-entrypoint.s..." 5 hours ago    Up 33 seconds  0.0.0.0:3000->3000/tcp, :::3000->3000/tcp  my-portfolio
```

```
//Jenkin status check:
```

```
[ec2-user@ip-172-31-35-25 ~]$ sudo systemctl status jenkins
jenkins.service - Jenkins Continuous Integration Server
Loaded: loaded (/usr/lib/systemd/system/jenkins.service; enabled; preset: disabled)
Active: active (running) since Tue 2025-11-25 11:03:46 UTC; 15min ago
Main PID: 2086 (java)
Tasks: 45 (limit: 4652)
Memory: 573.4M
CPU: 23.840s
CGroup: /system.slice/jenkins.service
└─2086 /usr/bin/java -Djava.awt.headless=true -jar /usr/share/java/jenkins.war --webroot=/var/cache/jenkins/war --httpPort=8080

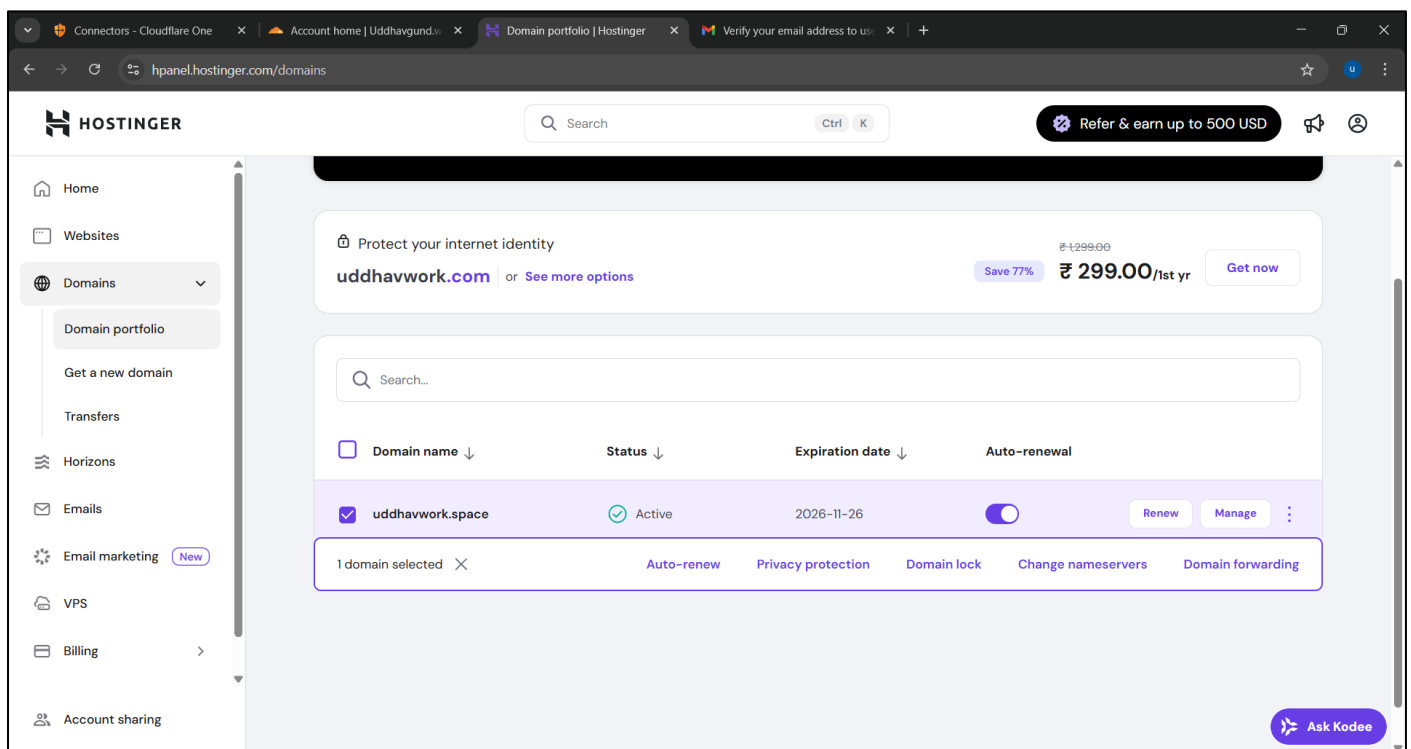
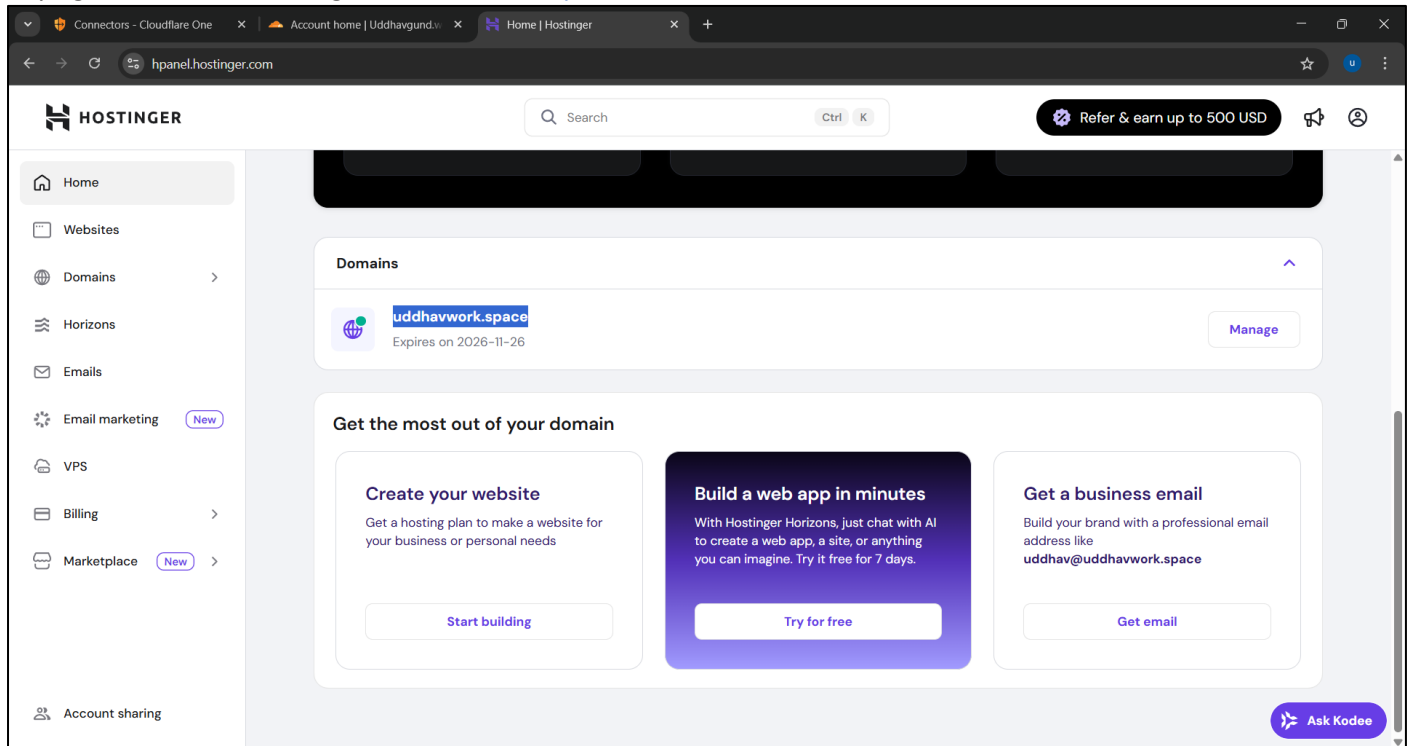
Nov 25 11:03:43 ip-172-31-35-25.ec2.internal jenkins[2086]: 2025-11-25 11:03:43.491+0000 [id=33] INFO jenkins.InitReactorRunner$1#onAttained: Started all
Nov 25 11:03:43 ip-172-31-35-25.ec2.internal jenkins[2086]: 2025-11-25 11:03:43.539+0000 [id=32] INFO jenkins.InitReactorRunner$1#onAttained: Augmented all
Nov 25 11:03:44 ip-172-31-35-25.ec2.internal jenkins[2086]: 2025-11-25 11:03:44.048+0000 [id=33] INFO h.p.b.g.GlobalTimeoutConfiguration#load: global timeo
Nov 25 11:03:45 ip-172-31-35-25.ec2.internal jenkins[2086]: 2025-11-25 11:03:45.638+0000 [id=30] INFO jenkins.InitReactorRunner$1#onAttained: System confi
Nov 25 11:03:45 ip-172-31-35-25.ec2.internal jenkins[2086]: 2025-11-25 11:03:45.640+0000 [id=30] INFO jenkins.InitReactorRunner$1#onAttained: System confi
Nov 25 11:03:45 ip-172-31-35-25.ec2.internal jenkins[2086]: 2025-11-25 11:03:45.975+0000 [id=33] INFO jenkins.InitReactorRunner$1#onAttained: Loaded all
Nov 25 11:03:45 ip-172-31-35-25.ec2.internal jenkins[2086]: 2025-11-25 11:03:45.993+0000 [id=30] INFO jenkins.InitReactorRunner$1#onAttained: Configuratio
Nov 25 11:03:46 ip-172-31-35-25.ec2.internal jenkins[2086]: 2025-11-25 11:03:46.078+0000 [id=32] INFO jenkins.InitReactorRunner$1#onAttained: Completed in
Nov 25 11:03:46 ip-172-31-35-25.ec2.internal jenkins[2086]: 2025-11-25 11:03:46.115+0000 [id=23] INFO hudson.lifecycle.Lifecycle#onReady: Jenkins is fully
Nov 25 11:03:46 ip-172-31-35-25.ec2.internal systemd[1]: Started jenkins.service - Jenkins Continuous Integration Server.
```

```
Locally myportfolio website checked:
```

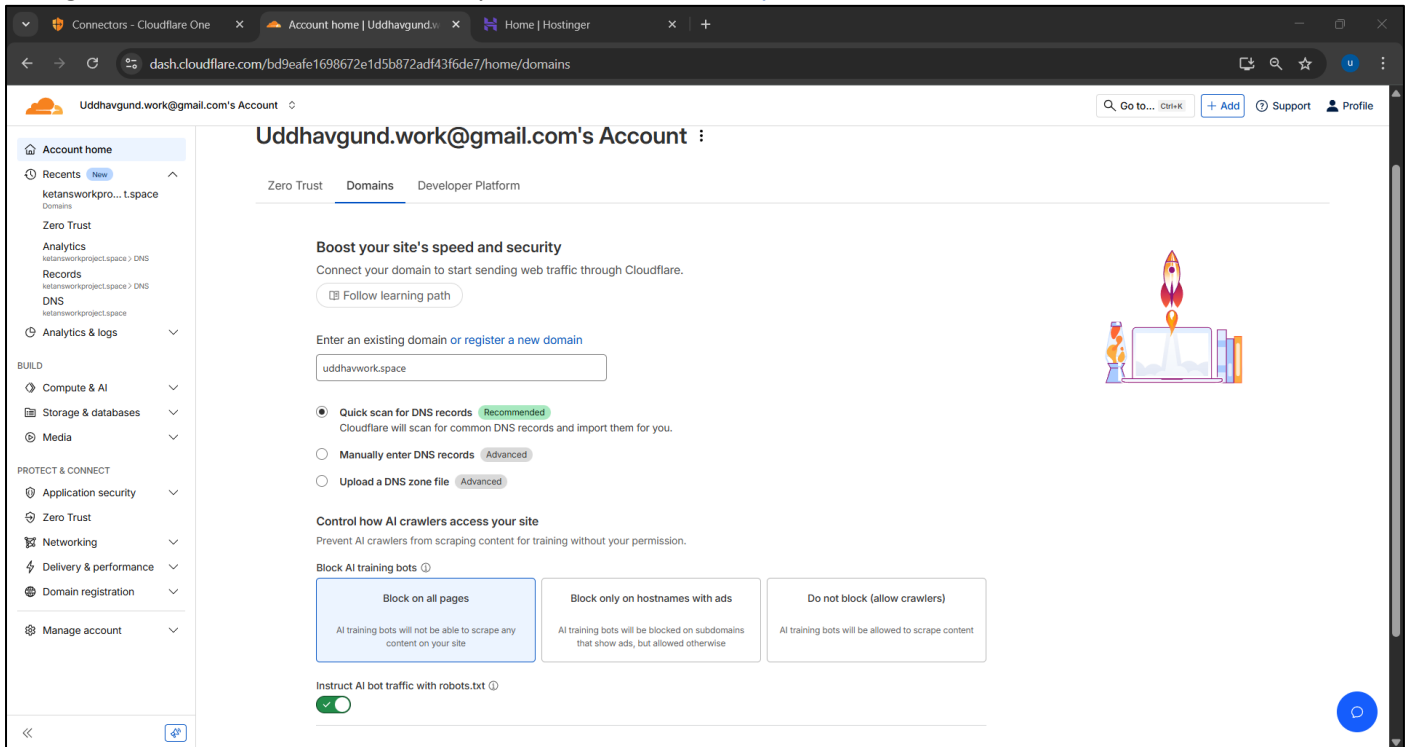
```
[ec2-user@ip-172-31-35-25 ~]$ curl -I http://localhost:3000
HTTP/1.1 200 OK
X-Powered-By: Express
Accept-Ranges: bytes
Cache-Control: public, max-age=0
Last-Modified: Mon, 24 Nov 2025 07:08:43 GMT
ETag: W/"56b-19ab4b18114"
Content-Type: text/html; charset=UTF-8
Content-Length: 1387
Date: Tue, 25 Nov 2025 11:17:51 GMT
Connection: keep-alive
Keep-Alive: timeout=5
```

## A. Added Domain to Cloudflare & Updated Hostinger Nameservers

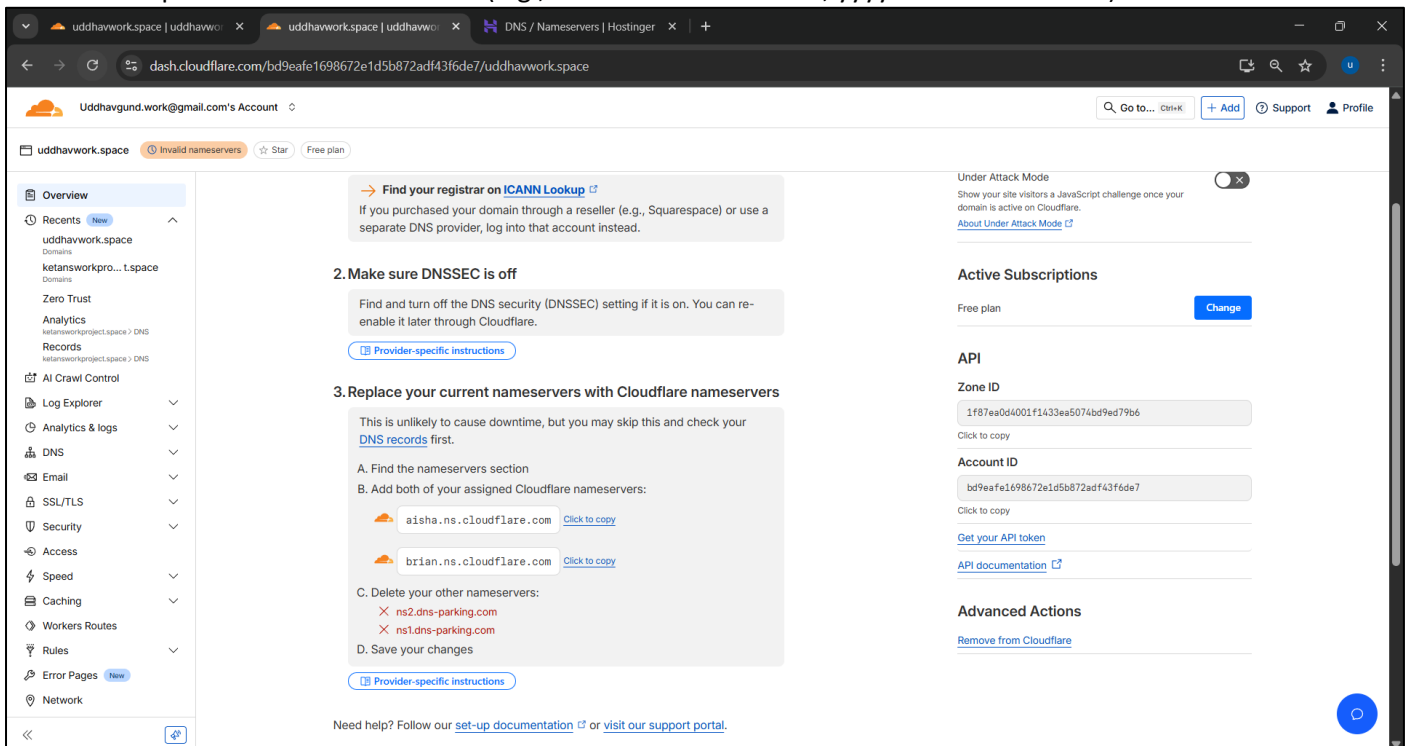
Buying domain from Hostinger [uddhavwork.space](https://uddhavwork.space)



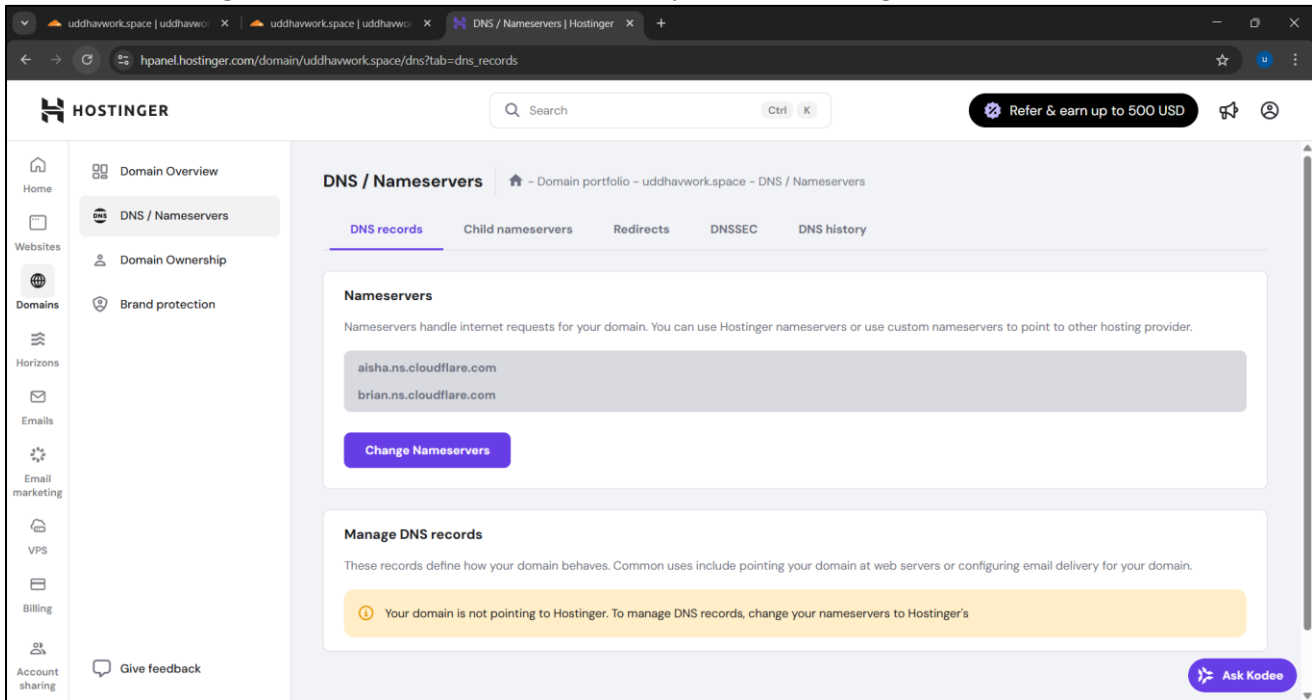
1. I signed in to Cloudflare and added my domain [uddhavwork.space](https://uddhavwork.space) under the Free Plan.



2. Cloudflare provided two nameservers (e.g., xxxx.ns.cloudflare.com, yyyy.ns.cloudflare.com).



3. I went to Hostinger → Domain → Nameservers and replaced the existing nameservers with the Cloudflare ones.



4. I waited for DNS propagation.

To verify, I repeatedly ran:

`dig NS uddhavwork.space +short`

```
[root@ip-172-31-35-25 ~]# dig NS uddhavwork.space +short
aisha.ns.cloudflare.com.
brian.ns.cloudflare.com.
```

Once Cloudflare nameservers appeared, propagation was complete.

## B. Installed cloudflared on EC2

1. I connected to the EC2 instance (Amazon Linux) and switched to root:

`sudo -i`

2. I downloaded and installed the Cloudflare Tunnel binary:

`curl -L -o /usr/local/bin/cloudflared \`

`https://github.com/cloudflare/cloudflared/releases/latest/download/cloudflared-linux-amd64`

`chmod +x /usr/local/bin/cloudflared`

```
[root@ip-172-31-35-25 ~]# curl -L -o /usr/local/bin/cloudflared \
https://github.com/cloudflare/cloudflared/releases/latest/download/cloudflared-linux-amd64
chmod +x /usr/local/bin/cloudflared
% Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
           Dload  Upload  Total   Spent    Left     Speed
  0     0    0     0    0     0      0      0  --:--:-- --:--:-- --:--:--    0
  0     0    0     0    0     0      0      0  --:--:-- --:--:-- --:--:--    0
100 39.3M  100 39.3M    0     0  94.4M    0  --:--:-- --:--:-- --:--:--  94.4M
```

3. I verified the installation:

`cloudflared --version`

```
[root@ip-172-31-35-25 ~]# cloudflared --version
cloudflared version 2025.11.1 (built 2025-11-07-16:59 UTC)
```

## C. Authenticated cloudflared with Cloudflare

I authenticated the EC2 instance with my Cloudflare account:

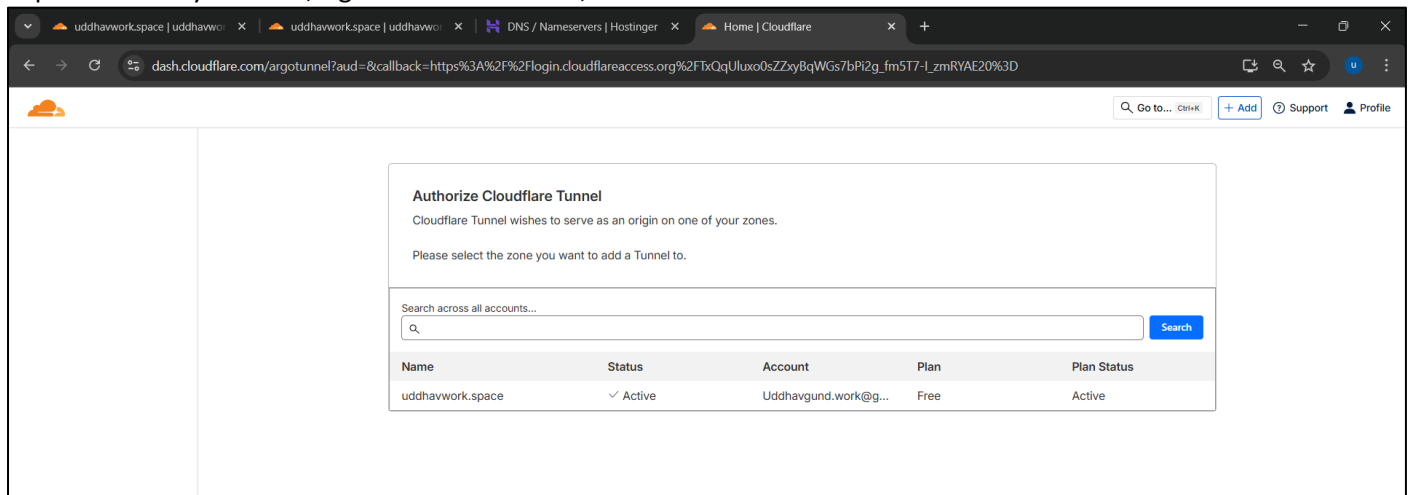
`cloudflared tunnel login`

```
[root@ip-172-31-35-25 ~]# cloudflared tunnel login
Please open the following URL and log in with your Cloudflare account:
https://dash.cloudflare.com/argotunnel?aud=&callback=https%3A%2F%2Flogin.cloudflareaccess.org%2FTxQqUluxo0sZZxyBqWGs7bFi2g_fm5T7-I_zmRYAE20%3D

Leave cloudflared running to download the cert automatically.
2025-11-25T12:03:10Z INF You have successfully logged in.
If you wish to copy your credentials to a server, they have been saved to:
/root/.cloudflared/cert.pem
```

A login URL appeared.

I opened it in my browser, signed into Cloudflare, and authorized the domain.



A certificate file was created at:  
/root/.cloudflared/cert.pem

## D. Created a New Cloudflare Tunnel

I created a persistent tunnel named myportfolio-tunnel:

`cloudflared tunnel create myportfolio-tunnel`

```
[root@ip-172-31-35-25 ~]# cloudflared tunnel create myportfolio-tunnel
Tunnel credentials written to /root/.cloudflared/1e5d67c5-61e3-4234-abcl-cb334e966b5f.json. cloudflared chose this file based on where your origin certificate was found. Keep this file secret. To revoke these credentials, delete the tunnel.
```

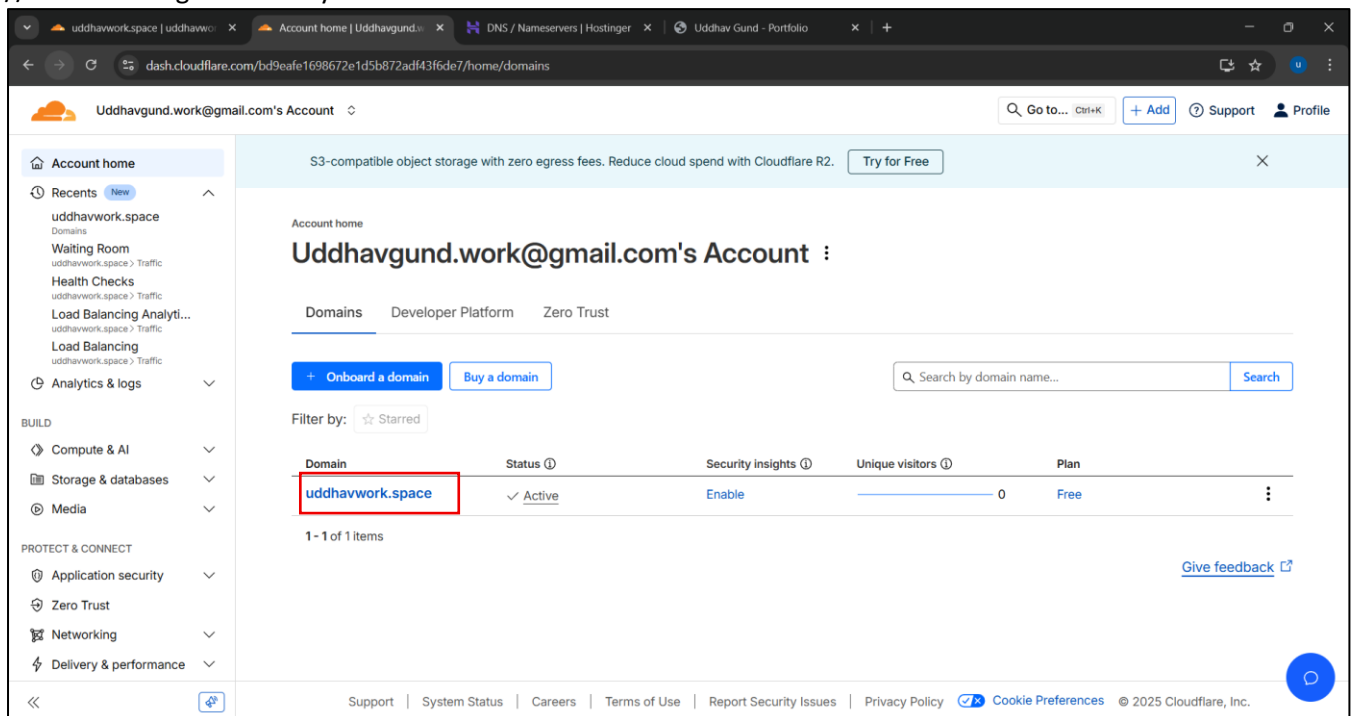
```
Created tunnel myportfolio-tunnel with id 1e5d67c5-61e3-4234-abcl-cb334e966b5f
```

Cloudflare generated a Tunnel UUID and created a credentials JSON file inside:

/root/.cloudflared/<UUID>.json

I noted this UUID for configuration.

// Tunnel also generated by terminal command:



## E. Created Tunnel Configuration File

I created the directory and config file:

```
sudo mkdir -p /etc/cloudflared
```

```
[root@ip-172-31-35-25 ~]# sudo mkdir -p /etc/cloudflared
```

Then I wrote the configuration:

```
sudo tee /etc/cloudflared/config.yml > /dev/null <<'EOF'
```

```
tunnel: <UUID-HERE>
```

```
credentials-file: /root/.cloudflared/<UUID-HERE>.json
```

```
ingress:
```

- hostname: uddhavwork.space
- service: http://localhost:3000
- service: http\_status:404

```
EOF
```

```
[root@ip-172-31-35-25 ~]# sudo tee /etc/cloudflared/config.yml > /dev/null <<'EOF'
tunnel: 1e5d67c5-61e3-4234-abc1-cb334e966b5f
credentials-file: /root/.cloudflared/1e5d67c5-61e3-4234-abc1-cb334e966b5f.json
```

```
ingress:
```

- hostname: uddhavwork.space
- service: http://localhost:3000
- service: http\_status:404

```
EOF
```

This told Cloudflare to forward the domain to my Node.js app running on localhost:3000.

## F. Created DNS Route for the Tunnel

I let Cloudflared automatically create the DNS record:

```
cloudflared tunnel route dns myportfolioio-tunnel uddhavwork.space
```

```
[root@ip-172-31-35-25 ~]# cloudflared tunnel route dns myportfolioio-tunnel uddhavwork.space
2025-11-25T12:10:26Z INF Added CNAME uddhavwork.space which will route to this tunnel tunnelID=1e5d67c5-61e3-4234-abc1-cb334e966b5f
```

Cloudflare returned:

INF Added CNAME uddhavwork.space which will route to this tunnel

If there was an existing A/CNAME record, I removed it in Cloudflare Dashboard.

## G. Installed cloudflared as a Systemd Service

I installed, enabled, and started the Cloudflare service:

```
sudo cloudflared service install
```

```
sudo systemctl enable cloudflared
```

```
[root@ip-172-31-35-25 ~]# sudo systemctl enable cloudflared
Created symlink /etc/systemd/system/multi-user.target.wants/cloudflared.service → /etc/systemd/system/cloudflared.service.
```

```
sudo systemctl start cloudflared
```

Then I checked the status:

```
sudo systemctl status cloudflared
```

```
[root@ip-172-31-35-25 ~]# sudo systemctl start cloudflared
[root@ip-172-31-35-25 ~]# sudo systemctl status cloudflared --no-pager
● cloudflared.service - cloudflared
   Loaded: loaded (/etc/systemd/system/cloudflared.service; enabled; preset: disabled)
   Active: active (running) since Tue 2025-11-25 12:14:33 UTC; 21s ago
   Main PID: 5661 (cloudflared)
   Tasks: 8 (limit: 4652)
   Memory: 18.7M
   CPU: 308ms
   CGroup: /system.slice/cloudflared.service
           └─5661 /usr/local/bin/cloudflared --no-autoupdate --config /etc/cloudflared/config.yml tunnel run

Nov 25 12:14:33 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:33Z INF Starting metrics server on 127.0.0.1:20241/metrics
Nov 25 12:14:33 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:33Z INF Tunnel connection curve preferences: [X25519MLKEM768 CurveP256] connL...8.41.192.7
Nov 25 12:14:33 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:33Z INF Registered tunnel connection connIndex=0 connection=fc559c2-a44a-40b...tocol=quic
Nov 25 12:14:33 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:33Z INF Tunnel connection curve preferences: [X25519MLKEM768 CurveP256] connL...41.200.13
Nov 25 12:14:33 ip-172-31-35-25.ec2.internal systemd[1]: Started cloudflared.service - cloudflared.
Nov 25 12:14:34 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:34Z INF Registered tunnel connection connIndex=1 connection=0224e110-2526-49a...tocol=quic
Nov 25 12:14:34 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:34Z INF Tunnel connection curve preferences: [X25519MLKEM768 CurveP256] connL...41.200.43
Nov 25 12:14:35 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:35Z INF Registered tunnel connection connIndex=2 connection=8e4621d2-0091-4dd...tocol=quic
```

It showed:

Active: active (running)

meaning the tunnel was successfully connected.



## H. Verification Steps

I confirmed everything was working:

I confirmed everything was working:

-Credentials file

[ls -lh /root/.cloudflared/](#)

```
[root@ip-172-31-35-25 ~]# ls -lh /root/.cloudflared/
total 8.0K
-r-----. 1 root root 175 Nov 25 12:04 1e5d67c5-61e3-4234-abc1-cb334e966b5f.json
-rw-----. 1 root root 266 Nov 25 12:03 cert.pem
```

-Active tunnel

[cloudflared tunnel list](#)

```
[root@ip-172-31-35-25 ~]# cloudflared tunnel list
You can obtain more detailed information for each tunnel with `cloudflared tunnel info <name/uuid>`
ID                NAME                CREATED                CONNECTIONS
1e5d67c5-61e3-4234-abc1-cb334e966b5f myportfolio-tunnel 2025-11-25T12:03:59Z 1xiad08, 1xiad10, 1xiad12, 1xiad17
```

-DNS resolving through Cloudflare

[dig uddhavwork.space any +noall +answer](#)

```
[root@ip-172-31-35-25 ~]# dig uddhavwork.space any +noall +answer
uddhavwork.space.      300      IN       NS       aisha.ns.cloudflare.com.
uddhavwork.space.      300      IN       NS       brian.ns.cloudflare.com.
```

-Website accessible locally

[curl -I http://localhost:3000](#)

```
[root@ip-172-31-35-25 ~]# curl -I http://localhost:3000
HTTP/1.1 200 OK
X-Powered-By: Express
Accept-Ranges: bytes
Cache-Control: public, max-age=0
Last-Modified: Mon, 24 Nov 2025 07:08:43 GMT
ETag: W/"56b-19ab4b18114"
Content-Type: text/html; charset=UTF-8
Content-Length: 1387
Date: Tue, 25 Nov 2025 12:16:50 GMT
Connection: keep-alive
Keep-Alive: timeout=5
```

-Website accessible publicly via Cloudflare

[curl -I https://uddhavwork.space](#)

```
[root@ip-172-31-35-25 ~]# curl -I https://uddhavwork.space
HTTP/2 200
date: Tue, 25 Nov 2025 12:17:09 GMT
content-type: text/html; charset=UTF-8
accept-ranges: bytes
cache-control: public, max-age=0
report-to: {"group":"cf-nel","max_age":604800,"endpoints":[{"url":"https://a.nel.cloudflare.com/report/v4?s=scxPmRwOYGnwz3HwNz%2FCkf%2FB2QHC6PZEoeVtx3NxIakJ3rlmmvQbwGbg1eZUjzaJN8NqjZnFt4IoZo7xWwKZdOF31Ij6pw%2B88DydDEJ8to4A%3D"}]}
last-modified: Mon, 24 Nov 2025 07:08:43 GMT
x-powered-by: Express
nel: {"report_to":"cf-nel","success_fraction":0.0,"max_age":604800}
cf-cache-status: DYNAMIC
server: cloudflare
cf-ray: 9a4114d4a9eae5f0-IAD
alt-svc: h3=":443"; ma=86400
```

I received a 200 OK response, confirming the website was live on HTTPS through Cloudflare Tunnel.

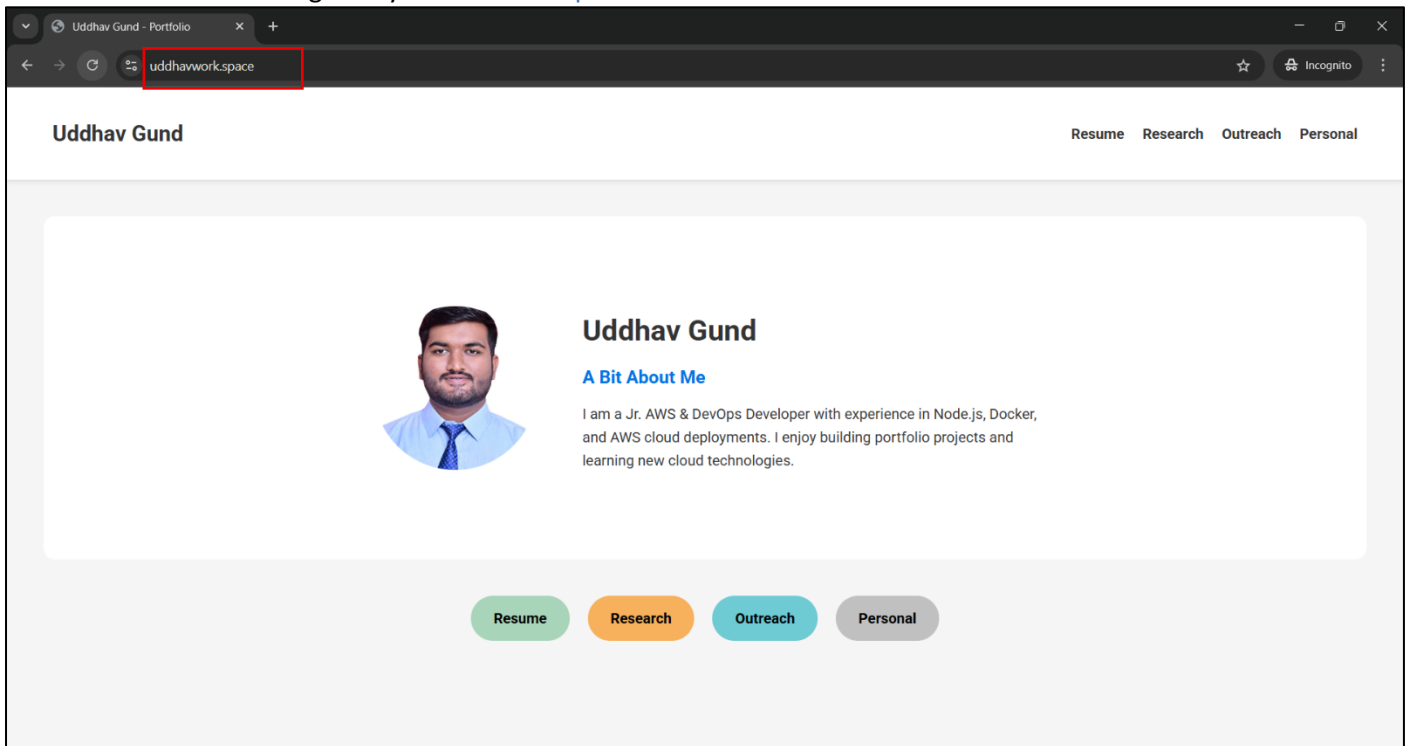
Then:

[//sudo systemctl restart cloudflared](#)

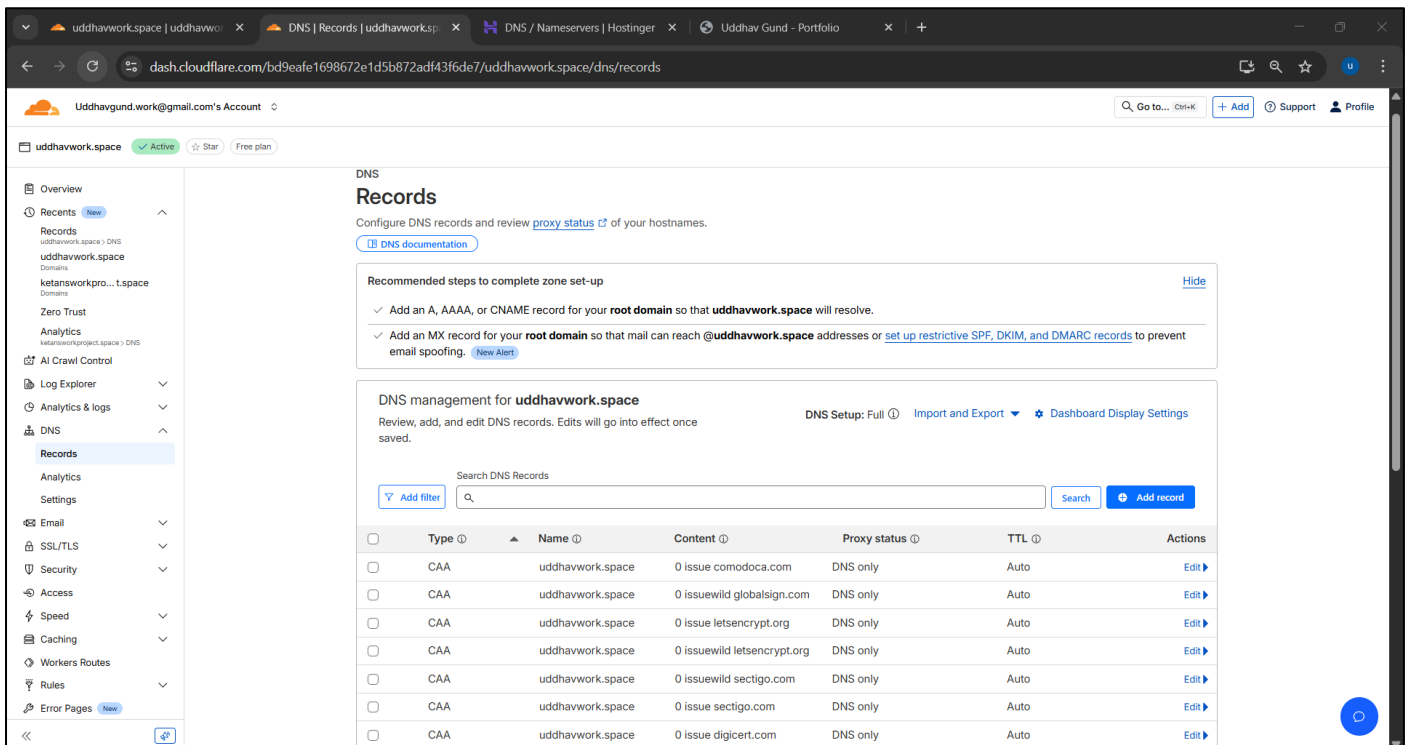


Then

Run website and it works globally [uddhavwork.space](https://uddhavwork.space)



Website DNS Records created check it from cloudflare dashboard



uddhavwork.space | uddhavwork.space

DNS | Records | uddhavwork.space

DNS / Nameservers | Hostinger

Uddhav Gund - Portfolio

dash.cloudflare.com/bd9eafe1698672e1d5b872adf43f6de7/uddhavwork.space/dns/records

Uddhavgund.work@gmail.com's Account

Go to... Click

+ Add

Support

Profile

uddhavwork.space

Active

Star

Free plan

Zero Trust

Analytics

AI Crawl Control

Log Explorer

Analytics & logs

DNS

Records

Analytics

Settings

Email

SSL/TLS

Security

Access

Speed

Caching

Workers Routes

Rules

Error Pages

Network

Traffic

Scrape Shield

Web3

<input type="checkbox"/>	CAA	uddhavwork.space	0 issuewild sectigo.com	DNS only	Auto	Edit
<input type="checkbox"/>	CAA	uddhavwork.space	0 issue sectigo.com	DNS only	Auto	Edit
<input type="checkbox"/>	CAA	uddhavwork.space	0 issue digicert.com	DNS only	Auto	Edit
<input type="checkbox"/>	CAA	uddhavwork.space	0 issuewild digicert.com	DNS only	Auto	Edit
<input type="checkbox"/>	CAA	uddhavwork.space	0 issuewild pki.goog	DNS only	Auto	Edit
<input type="checkbox"/>	CAA	uddhavwork.space	0 issuewild comodoca.com	DNS only	Auto	Edit
<input type="checkbox"/>	CAA	uddhavwork.space	0 issue globalsign.com	DNS only	Auto	Edit
<input type="checkbox"/>	CAA	uddhavwork.space	0 issue pki.goog	DNS only	Auto	Edit
<input type="checkbox"/>	CNAME	www	uddhavwork.space	Proxied	Auto	Edit
<input type="checkbox"/>	NS	uddhavwork.space	ns2.dns-parking.com	DNS only	Auto	Edit
<input type="checkbox"/>	NS	uddhavwork.space	ns1.dns-parking.com	DNS only	Auto	Edit

Cloudflare Nameservers

Every DNS zone on Cloudflare is assigned a set of Cloudflare-branded nameservers.

Type	Value
NS	aisha.ns.cloudflare.com
NS	brian.ns.cloudflare.com

Support

System Status

Careers

Terms of Use

Report Security Issues

Privacy Policy

Cookie Preferences

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Tunnel Status at Cloudflare DashBoard:

uddhavwork.space | uddhavwork.space

Connectors - Cloudflare One

DNS / Nameservers | Hostinger

Uddhav Gund - Portfolio

one.dash.cloudflare.com/bd9eafe1698672e1d5b872adf43f6de7/networks/connectors

Cloudflare

Search... ctrl + k

Support

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Uddhavgund.work@...

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Cloud & SaaS findings

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Data loss prevention

Browser isolation

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Networks / Connectors

Connectors

Establish and manage secure connections between Cloudflare's global network and your private networks, infrastructure, and cloud environments.

Connectors documentation

Cloudflare Tunnels

WAN connectors

Your Cloudflare Tunnels Showing 1 - 1

Connect your resources to Cloudflare without a publicly routable IP address. Create a cloudflared Tunnel for outbound-only connections to applications and networks, or use the WARP connector for advanced, bidirectional use cases.

Cloudflare Tunnel documentation

+ Create a tunnel

Search by tunnel name

Show filters

Tunnel name	Connector type	Connector ID	Tunnel ID	Routes	Status	Uptime
myportfolio-tunnel	cloudflared	d0d80dcd-52b9-48e6-8cc9-6655bc2b71f5	1e5d67c5-61e3-4234-abc1-cb334e966b5f	--	HEALTHY	57 minutes

1 - 1 Items per page: 10

1 of 1 page

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Live Logs:

Uddhav Gund - Portfolio

one.dash.cloudflare.com/bd9eafe1698672e1d5b872adf43f6de7/networks/connectors/cloudflare-tunnels/1e5d67c5-61e3-4234-abc1-cb334e966b5f/connectors/d0d80dcd-52b9-48e6-8cc9-66...

Cloudflare

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Uddhav Gund - Portfolio

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Tunnels establish a secure connection between Cloudflare's edge and your infrastructure.

Log stream documentation

Connector details

Connector ID

d0d80dcd-52b9-48e6-8cc9-6655bc2b71f5

Data centers	Origin IP	Version	Platform	Private IP	Hostname
iad10, iad12, iad08, iad17	184.73.9.80	2025.11.1	linux_amd64	172.31.35.25	ip-172-31-35-25.ec2.internal

Live logs

Showing 1-16 of 16

See a live stream of your tunnel's output and exceptions.

Pause log stream

Download logs

Clear logs

Show filters

Level	Event	Message	Time
Info	http	304 Not Modified	Nov 25, 2025 • 06:43:21 PM
Info	http	GET https://uddhavwork.space/ HTTP/1.1	Nov 25, 2025 • 06:43:21 PM
Info	http	304 Not Modified	Nov 25, 2025 • 06:43:16 PM
Info	http	GET https://uddhavwork.space/ HTTP/1.1	Nov 25, 2025 • 06:43:16 PM
Info	http	404 Not Found	Nov 25, 2025 • 06:43:09 PM
Info	http	GET https://uddhavwork.space/favicon.ico HTTP/1.1	Nov 25, 2025 • 06:43:09 PM
Info	http	304 Not Modified	Nov 25, 2025 • 06:43:08 PM
Info	http	304 Not Modified	Nov 25, 2025 • 06:43:08 PM

Cloudflare Tunnel Logs:

//sudo journalctl -u cloudflared.service -f

```
[root@ip-172-31-35-25 ~]# sudo journalctl -u cloudflared.service -f
Nov 25 12:14:33 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:33Z INF Starting metrics server on 127.0.0.1:20241/metrics
Nov 25 12:14:33 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:33Z INF Tunnel connection curve preferences: [X25519MLKEM768 CurveP256] connIndex=0 event=0 ip=198.41.192.7
Nov 25 12:14:33 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:33Z INF Registered tunnel connection connIndex=0 connection=fcb559c2-a44a-40b8-af62-7da035993799 event=0 ip=198.41.192.7 location=iad10 protocol=quic
Nov 25 12:14:33 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:33Z INF Tunnel connection curve preferences: [X25519MLKEM768 CurveP256] connIndex=1 event=0 ip=198.41.200.13
Nov 25 12:14:33 ip-172-31-35-25.ec2.internal systemd[1]: Started cloudflared.service - cloudflared.
Nov 25 12:14:34 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:34Z INF Registered tunnel connection connIndex=1 connection=0224e110-2526-49ae-abfc-a787dbala5c5 event=0 ip=198.41.200.13 location=iad12 protocol=quic
Nov 25 12:14:34 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:34Z INF Tunnel connection curve preferences: [X25519MLKEM768 CurveP256] connIndex=2 event=0 ip=198.41.200.43
Nov 25 12:14:35 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:35Z INF Registered tunnel connection connIndex=2 connection=8e4621d2-0091-4ddc-8206-a15a0e98069c event=0 ip=198.41.200.43 location=iad08 protocol=quic
Nov 25 12:14:35 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:35Z INF Tunnel connection curve preferences: [X25519MLKEM768 CurveP256] connIndex=3 event=0 ip=198.41.192.37
Nov 25 12:14:35 ip-172-31-35-25.ec2.internal cloudflared[5661]: 2025-11-25T12:14:35Z INF Registered tunnel connection connIndex=3 connection=bdf6a055-1403-425b-86a1-e8831e6122de event=0 ip=198.41.192.37 location=iad17 protocol=quic
```

Tunnel Info:

//cloudflared tunnel info myportfolio-tunnel

```
[root@ip-172-31-35-25 ~]# cloudflared tunnel info myportfolio-tunnel
NAME: myportfolio-tunnel
ID: 1e5d67c5-61e3-4234-abc1-cb334e966b5f
CREATED: 2025-11-25 12:03:59.952985 +0000 UTC

CONNECTOR ID          CREATED          ARCHITECTURE VERSION  ORIGIN IP  EDGE
d0d80dcd-52b9-48e6-8cc9-6655bc2b71f5 2025-11-25T12:14:33Z linux_amd64 2025.11.1 184.73.9.80 1xiad08, 1xiad12, 1xiad17
[root@ip-172-31-35-25 ~]#
```