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Step 6 – Try hitting the server
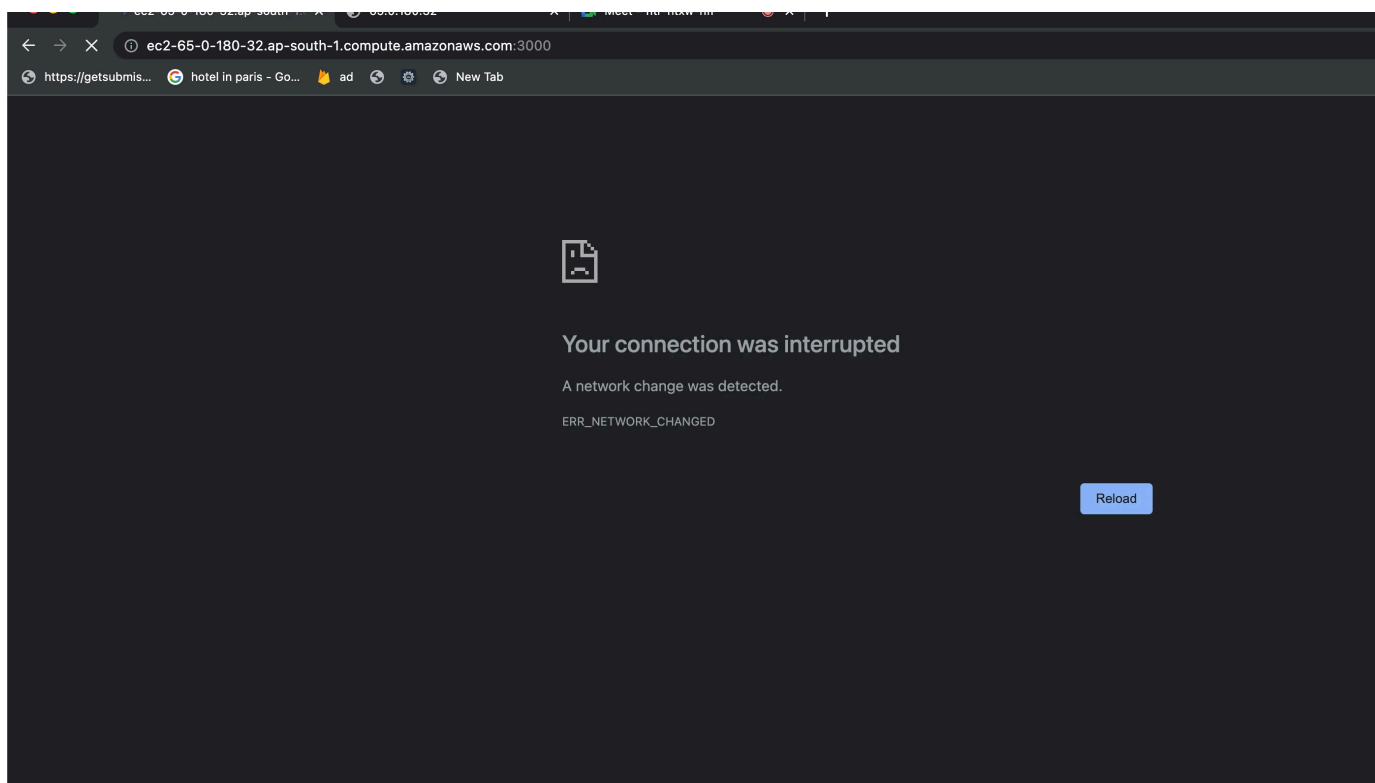
You have an ip/DNS that you can hit to access your ec2 server

	Instance ID = i-0e4f854af3b210f99 ✕	Clear filters						
▽	Instance type ▽	Status check	Alarm status	Availability Zone ▽	Public IPv4 DNS ▽	Public IPv4 ... ▽	Elastic IP
🔍	t2.micro	⊘ 2/2 checks passed	View alarms +	ap-south-1b	ec2-65-0-180-32.ap-so...	65.0.180.32	–

Try visiting the backend

```
your_domain:3000
```

Notice you can't visit the website during this time

Security group

	Instance ID	Instance state ▽	Instance type ▽	Status check	Alarm status	Availability Zone ▽	Public IPv4 DNS ▽	Public IPv4 ... ▽	Elasti
	i-0e4f854af3b210f99	⊘ Running ⊕ ⊖	t2.micro	⊘ 2/2 checks passed	View alarms ✚	ap-south-1b	ec2-65-0-180-32.ap-so...	65.0.180.32	–

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Instance: i-0e4f854af3b210f99 (kirat-test-backend)   ⚙ ✕

⧉ sg-02dfb75955cbab399 (launch-wizard-82)

▼ Inbound rules

Name	Security group rule ID	Port range	Protocol	Source	Security groups	Description
–	sgr-0706ed28fc7d64005	80	TCP	::/0	launch-wizard-82 ↗	–
–	sgr-00af5afb172ae42b3	22	TCP	0.0.0.0/0	launch-wizard-82 ↗	–
–	sgr-03176ca91948cd3aa	22	TCP	::/0	launch-wizard-82 ↗	–
–	sgr-0484c02d49ee84067	443	TCP	0.0.0.0/0	launch-wizard-82 ↗	–
–	sgr-06a2f4a09be104504	80	TCP	0.0.0.0/0	launch-wizard-82 ↗	–
–	sgr-04ddc60cb64fdd420	443	TCP	::/0	launch-wizard-82 ↗	–

You can either open port 8080, or process on port 80

Inbound rules	Outbound rules	Tags

Inbound rules (6)   ↻ Manage tags Edit inbound rules

	Name ▽	Security group rule... ▽	IP version ▽	Type ▽	Protocol ▽	Port range ▽	Source
☐	–	sgr-0706ed28fc7d64005	IPv6	HTTP	TCP	80	::/0
☐	–	sgr-00af5afb172ae42b3	IPv4	SSH	TCP	22	0.0.0.0/0
☐	–	sgr-03176ca91948cd3aa	IPv6	SSH	TCP	22	::/0
☐	–	sgr-0484c02d49ee840...	IPv4	HTTPS	TCP	443	0.0.0.0/0
☐	–	sgr-06a2f4a09be104504	IPv4	HTTP	TCP	80	0.0.0.0/0
☐	–	sgr-04ddc60cb64fdd420	IPv6	HTTPS	TCP	443	::/0

Inbound rules Info

Security group rule ID	Type Info	Protocol Info	Port range Info	Source Info	Description - optional Info	
sgr-0ece62ac54b5c7518	Custom TCP ▽	TCP	8080	Custom ▽ 🔍 ⌕		Delete
				0.0.0.0/0 ✕		

http://your_domain:8080