XAMPP Control Panel v3.3.0   [Compiled: Apr 6th 2021]

XAMPP Control Panel v3.3.0

Modules Service	Module	PID(s)	Port(s)	Actions			
	Apache	32624 35696	80, 443	Stop	Admin	Config	Logs
	MySQL	29000	3307	Stop	Admin	Config	Logs
	FileZilla			Start	Admin	Config	Logs
	Mercury			Start	Admin	Config	Logs
	Tomcat	7508	8080, 49700	Stop	Admin	Config	Logs

Config
Netstat
Shell
Explorer
Services
Help
Quit

```
20:04:24 [main]   Initializing Control Panel
20:04:24 [main]   Windows Version:  Home  64-bit
20:04:24 [main]   XAMPP Version: 8.2.12
20:04:24 [main]   Control Panel Version: 3.3.0  [ Compiled: Apr 6th 2021 ]
20:04:24 [main]   You are not running with administrator rights! This will work for
20:04:24 [main]   most application stuff but whenever you do something with services
20:04:24 [main]   there will be a security dialogue or things will break! So think
20:04:24 [main]   about running this application with administrator rights!
20:04:24 [main]   XAMPP Installation Directory: "c:\xampp\"
20:04:24 [main]   Checking for prerequisites
```


Name	Date modified	Type	Size
dashboard	15-10-2024 19:57	File folder	
img	15-10-2024 19:57	File folder	
webalizer	15-10-2024 19:57	File folder	
xampp	15-10-2024 19:57	File folder	
applications	15-06-2022 21:37	Chrome HTML Docu...	4 KB
bitnami	15-06-2022 21:37	CSS Source File	1 KB
favicon	16-07-2015 21:02	ICO File	31 KB
index	15-10-2024 20:13	Chrome HTML Docu...	1 KB
index	16-07-2015 21:02	PHP Source File	1 KB
style	15-10-2024 20:14	CSS Source File	1 KB

localhost/index.html

Hello, I'm Shreyas Naik

Welcome to my personal webpage!

Home

Modules

Discussions

Grades ①

Lucid (Whiteboard)

Account

Dashboard

Courses

Groups

Calendar

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History

Help

AWS ●   03:59   ▶ Start Lab   ■ End Lab   ⓘ AWS Details   ⓘ Readme   ↻ Reset   ✖

Used $1.8 of $50

```
eee_W_3392956@runweb140144:~$ []
```

EN-US

Learner Lab

Environment Overview

Environment Navigation

Access the AWS
Management Console

Region restriction

Service usage and other
restrictions

Using the terminal in the
browser

Running AWS CLI
commands

Using the AWS SDK for
Python

Preserving your budget

◄ Previous   Next ►

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aws | ⠿ Services | 🔍 Search [Alt+S] | ⟩_ | ⌂ | ⓘ | ⚙ | N. Virginia ▼ | voclabs/user3389058=2022.shreyas.naik@ves.ac.in @ 4346-6530-6979 ▼

⊘ **Successfully created bucket "shreyasassigment1"**   [View details]   ✖
To upload files and folders, or to configure additional bucket settings, choose **View details**.

Amazon S3 › Buckets

▶ **Account snapshot -** *updated every 24 hours* [All AWS Regions]   [View Storage Lens dashboard]
Storage lens provides visibility into storage usage and activity trends. Learn more ↗

General purpose buckets   Directory buckets

General purpose buckets (1) Info [All AWS Regions]   ↻ | ⧉ Copy ARN | Empty | Delete | **Create bucket**
Buckets are containers for data stored in S3.

🔍 Find buckets by name   ‹ 1 ›   ⚙

◯	Name ▲	AWS Region ▽	IAM Access Analyzer	Creation date ▽
◯	shreyasassigment1	US East (N. Virginia) us-east-1	View analyzer for us-east-1	October 15, 2024, 20:20:43 (UTC+05:30)

Amazon S3 > Buckets > shreyasassigment1 > Upload

Upload Info

Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. Learn more ⬚

```
Drag and drop files and folders you want to upload here, or choose Add files or Add folder.
```

Files and folders (2 Total, 601.0 B)   Remove   Add files   Add folder

All files and folders in this table will be uploaded.

	Name ▽	Folder ▽	Type ▽
☐	index.html	-	text/html
☐	style.css	-	text/css

Destination Info

Destination

s3://shreyasassigment1 ⬚

▶ **Destination details**
  Bucket settings that impact new objects stored in the specified destination.

Amazon S3 > Buckets > shreyasassigment1 > Edit static website hosting

Edit static website hosting Info

Static website hosting

Use this bucket to host a website or redirect requests. Learn more ⬚

Static website hosting

○ Disable

◉ Enable

Hosting type

◉ Host a static website
   Use the bucket endpoint as the web address. Learn more ⬚

○ Redirect requests for an object
   Redirect requests to another bucket or domain. Learn more ⬚

> ⓘ For your customers to access content at the website endpoint, you must make all your content publicly readable. To do so, you can edit the S3 Block Public Access settings for the bucket. For more information, see Using Amazon S3 Block Public Access ⬚

Index document

Specify the home or default page of the website.

```
index.html
```

Error document - *optional*

This is returned when an error occurs.

```
error.html
```

Amazon S3 › Buckets › shreyasassigment1 › Edit Block public access (bucket settings)

Edit Block public access (bucket settings) Info

Block public access (bucket settings)

Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to all your S3 buckets and objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more ⧉

☐ **Block *all* public access**

    Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.

☐ **Block public access to buckets and objects granted through *new* access control lists (ACLs)**
    S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.

☐ **Block public access to buckets and objects granted through *any* access control lists (ACLs)**
    S3 will ignore all ACLs that grant public access to buckets and objects.

☐ **Block public access to buckets and objects granted through *new* public bucket or access point policies**
    S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any existing policies that allow public access to S3 resources.

☐ **Block public and cross-account access to buckets and objects through *any* public bucket or access point policies**
    S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.

Cancel   **Save changes**

Bucket policy

The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more ⧉

Edit   Delete

Copy

```
{
    "Version": "2012-10-17",
    "Statement": [
        {
            "Sid": "PublicReadGetObject",
            "Effect": "Allow",
            "Principal": "*",
            "Action": "s3:GetObject",
            "Resource": "arn:aws:s3:::shreyasassigment1/*"
        }
    ]
}
```

Services | Search [Alt+S] | N. Virginia ▾ | voclabs/user3389058=2022.shreyas.naik@ves.ac.in @ 4346-6530-6979 ▾

Amazon S3 > Buckets > shreyasassigment1

shreyasassigment1 Info

Objects | Properties | Permissions | Metrics | Management | Access Points

Objects (2) Info

Copy S3 URI | Copy URL | Download | Open ⬈ | Delete | Actions ▾ | Create folder

Upload

Objects are the fundamental entities stored in Amazon S3. You can use Amazon S3 inventory ⬈ to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. Learn more ⬈

🔍 Find objects by prefix

< 1 >

	Name ▲	Type ▽	Last modified ▽	Size ▽	Storage class ▽
☑	📄 index.html	html	October 15, 2024, 20:22:15 (UTC+05:30)	408.0 B	Standard
☐	📄 style.css	css	October 15, 2024, 20:22:16 (UTC+05:30)	193.0 B	Standard

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