

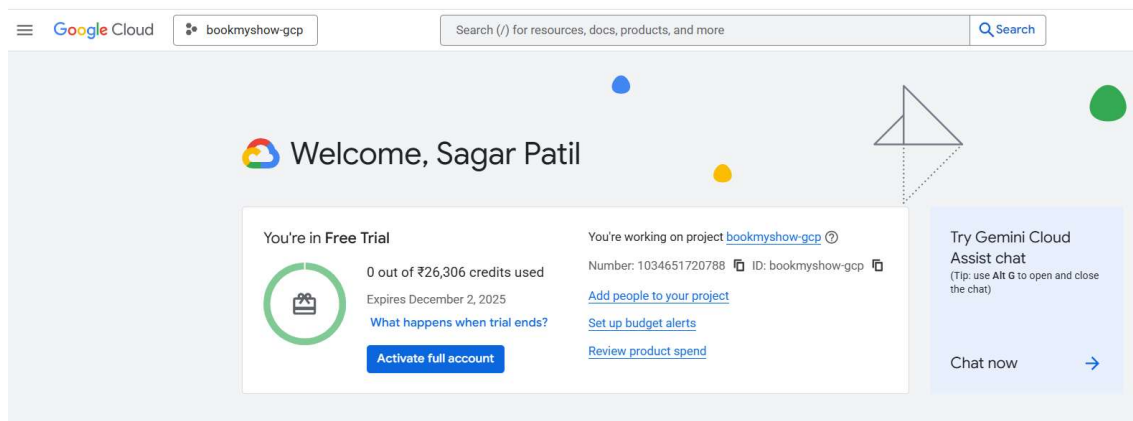


BookMyShow GCP Project

Task 1 – Setup GCP Project

- **Console Steps**

1. Open Google Cloud Console.
2. Click **Select Project → New Project**
 - Name: bookmyshow-gcp
 - Save the **Project ID** (e.g., bookmyshow-gcp).
3. Enable required APIs:
 - **Compute Engine**
 - **Cloud Run**
 - **Cloud SQL Admin**
 - **Artifact Registry**
 - **Cloud Build**



- **Create Bucket :**

4. Using console CLI

gsutil mb -p bookmyshow-gcp -c STANDARD -l asia-south1 -b on gs://bookmyshow-terraform-state/

```
sagarpatil10005@cloudshell:~ (bookmyshow-gcp)$ gsutil mb -p bookmyshow-gcp -c STANDARD -l asia-south1 -b on gs://bookmyshow-terraform-state/
Creating gs://bookmyshow-terraform-state/...
sagarpatil10005@cloudshell:~ (bookmyshow-gcp)$
```

- **Install Google Cloud CLI** on windows .

<https://cloud.google.com/sdk/docs/install>

- **Install Terraform** on Windows

<https://developer.hashicorp.com/terraform/install#windows>

- **Install Git** on Windows

<https://git-scm.com/downloads/win>

5. Google CLI Project Configuration

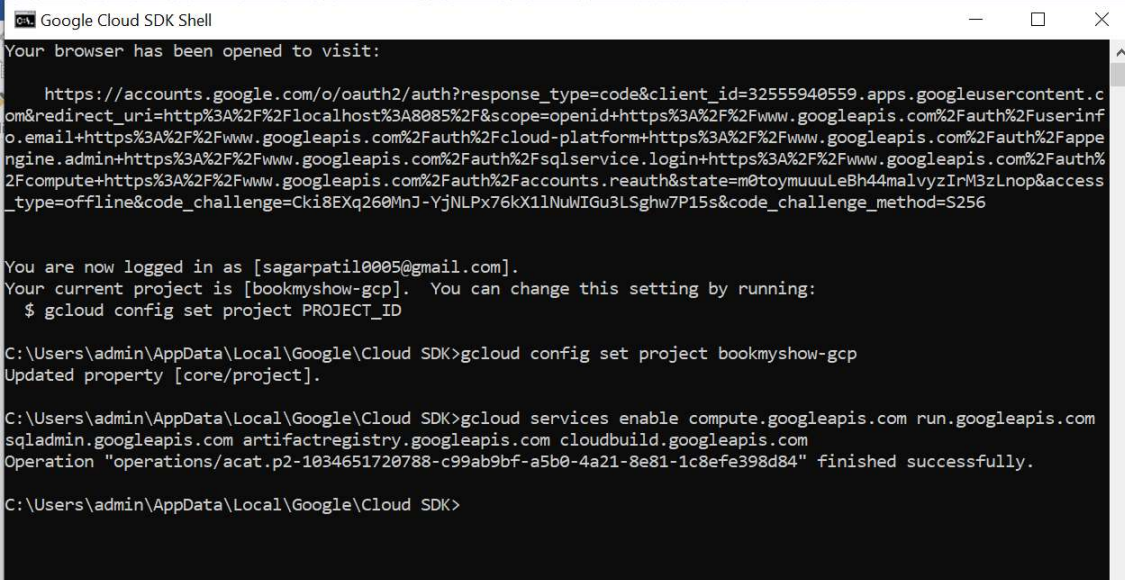
gcloud auth login

gcloud config set project bookmyshow-gcp

gcloud services enable compute.googleapis.com \

run.googleapis.com sqladmin.googleapis.com \

artifactregistry.googleapis.com cloudbuild.googleapis.com



```

Google Cloud SDK Shell
Your browser has been opened to visit:

https://accounts.google.com/o/oauth2/auth?response_type=code&client_id=32555940559.apps.googleusercontent.c
om&redirect_uri=http%3A%2F%2Flocalhost%3A8085%2F&scope=openid+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fuserinf
o.email+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fcloud-platform+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fapp
engine.admin+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Fsqlservice.login+https%3A%2F%2Fwww.googleapis.com%2Fauth%
2Fcompute+https%3A%2F%2Fwww.googleapis.com%2Fauth%2Faccounts.reauth&state=m0toymuuuLeBh44malvyzIrM3zLnop&access
_type=offline&code_challenge=Cki8EXq260MnJ-YjNLPx76kX11NuWIGu3LSghw7P15s&code_challenge_method=S256

You are now logged in as [sagarpatil0005@gmail.com].
Your current project is [bookmyshow-gcp]. You can change this setting by running:
$ gcloud config set project PROJECT_ID

C:\Users\admin\AppData\Local\Google\Cloud SDK>gcloud config set project bookmyshow-gcp
Updated property [core/project].

C:\Users\admin\AppData\Local\Google\Cloud SDK>gcloud services enable compute.googleapis.com run.googleapis.com
sqladmin.googleapis.com artifactregistry.googleapis.com cloudbuild.googleapis.com
Operation "operations/acat.p2-1034651720788-c99ab9bf-a5b0-4a21-8e81-1c8efe398d84" finished successfully.

C:\Users\admin\AppData\Local\Google\Cloud SDK>

```

Task 2 – Clone Repo & Init Terraform

- Google CLI

```
git clone https://github.com/sagarpatilbox/bookmyshow-project-gcp.git
```

```
cd bookmyshow-project-gcp\terraform
```

- Authentication :

```
gcloud auth application-default login --project=bookmyshow-gcp
```

- Terraform INIT

```
terraform init
```

```
C:\Users\admin\AppData\Local\Google\Cloud SDK\bookmyshow-project-gcp\terraform>terraform init
Initializing the backend...

Successfully configured the backend "gcs"! Terraform will automatically
use this backend unless the backend configuration changes.
Initializing provider plugins...
- Finding hashicorp/google versions matching ">= 4.0.0"...
- Installing hashicorp/google v7.1.0...
- Installed hashicorp/google v7.1.0 (signed by HashiCorp)
Terraform has created a lock file .terraform.lock.hcl to record the provider
selections it made above. Include this file in your version control repository
so that Terraform can guarantee to make the same selections by default when
you run "terraform init" in the future.

Terraform has been successfully initialized!

You may now begin working with Terraform. Try running "terraform plan" to see
any changes that are required for your infrastructure. All Terraform commands
should now work.

If you ever set or change modules or backend configuration for Terraform,
rerun this command to reinitialize your working directory. If you forget, other
commands will detect it and remind you to do so if necessary.

C:\Users\admin\AppData\Local\Google\Cloud SDK\bookmyshow-project-gcp\terraform>
```

Task 3 – Configure Variables

- **Edit terraform.tfvars:**

project_id = "bookmyshow-gcp"

region = "asia-south1"

app_image = "asia-south1-docker.pkg.dev/bookmyshow-gcp/bookmyshow-repo/app:latest"

db_password = "ChangeMe123!"

use_read_replica = true

-
- **Repo Create :**

```
sagarpatil0005@cloudshell:~/bookmyshow-project-gcp/app (bookmyshow-gcp) $ gcloud artifacts repositories create bookmyshow-repo \
--repository-format=docker \
--location=asia-south1 \
--description="Docker repo for BookMyShow project"
Create request issued for: [bookmyshow-repo]
Waiting for operation [projects/bookmyshow-gcp/locations/asia-south1/operations/b76b55ae-7063-467b-bcfa-04b9754db022] to complete...done.
Created repository [bookmyshow-repo].
sagarpatil0005@cloudshell:~/bookmyshow-project-gcp/app (bookmyshow-gcp) $
```

Project Deployment Steps

Task 4 – Provision Core Infra

- **Run the following command:**

terraform apply -auto-approve

This provisions all **core infrastructure** defined in the following .tf files:

- artifact.tf → **Artifact Registry**
- bucket.tf → **GCS Bucket**
- sql.tf → **Cloud SQL (Postgres)**
- redis.tf → **Redis (MemoryStore)**
- connector.tf → **VPC Access Connector**
- cloudrun.tf → **Cloud Run Service**
- **Artifact Registry repo**

The screenshot shows the Google Cloud Artifact Registry console. At the top, there's a status bar indicating a free trial with \$26,226.27 credit and 90 days remaining. The main header shows 'Google Cloud' and the project name 'bookmyshow-gcp'. Below the header, the 'Artifact Registry' section is active, showing a list of repositories. A modal dialog titled 'Turn on vulnerability scanning' is open, stating that the registry is not being monitored for known vulnerabilities and offering automatic monitoring for images pushed or pulled within the last 30 days at a cost of \$0.26 per image. The dialog has a 'Turn on' button and a 'Learn more' link. The repository list below the dialog has columns for Name, Format, Type, Location, Scanning (Disabled), Description, Labels, and Version. Two repositories are listed: 'bookmyshow' and 'bookmyshow-repo'. The 'bookmyshow-repo' repository is selected, and its details are shown on the right. The details panel shows the repository name 'bookmyshow-repo', a 'Permissions' tab, and a list of roles/principals. The roles/principals list includes 'Artifact Registry Service Agent (1)', 'Cloud Build Service Account (1)', 'Cloud Build Service Agent (1)', 'Cloud Run Service Agent (1)', 'Editor (3)', and 'Owner (1)'. The 'Inheritance' column is also visible.

Name	Format	Type	Location	Scanning (Disabled)	Description	Labels	Version
bookmyshow	Docker	Standard	asia-south1 (Mumbai)	Disabled	—	goog-terra...:true	—
bookmyshow-repo	Docker	Standard	asia-south1 (Mumbai)	Disabled	Docker repo	—	—

- **GCS bucket**

Free trial status: \$26,226.27 credit and 90 days remaining. Activate your full account to get unlimited access to all of Google Cloud—use any remaining credits, then pay only for what you use.

Google Cloud | **bocmyshow-gcp** | Search (/) for resources, docs, products, and more | Go to path | Learn

Buckets

Create Refresh

	Name ↑	Created	Location type	Location	Default storage class ⓘ	Last modified	Public access ⓘ	Access control ⓘ	Protection ⓘ
<input type="checkbox"/>	bocmyshow-gcp-bucket	Sep 3, 2025, 10:08:07 AM	Region	asia-south1	Standard	Sep 3, 2025, 10:08:07 AM	Subject to object ACLs	Fine-grained	Soft Delete
<input type="checkbox"/>	bocmyshow-terraform-state	Sep 3, 2025, 12:07:08 AM	Region	asia-south1	Standard	Sep 3, 2025, 12:07:08 AM	Not public	Uniform	Soft Delete

Storage Intelligence

- Insights datasets
- Configuration

- **Cloud SQL instance**

bookmyshow-gcp

Search (/) for resources, docs, products, and more

Search

SQL

Instances

Create Instance

Migrate Database

Show info panel

Learn

Instances

Backups

Starting Feb 1, 2025, all instances running community end-of-life versions of PostgreSQL and MySQL are under extended support. These instances will be charged for extended support from May 1, 2025. Upgrade your instances running end-of-life versions before May 1, 2025 to prevent additional charges. [Learn more](#)

View affected instances

Dismiss

Filter

Enter property name or value

Status	Instance ID	Issues	Cloud SQL edition	Type	Public IP address	Private IP address	Instance connection name	High availability	Location	Actions
	bookmyshow-db		Enterprise	PostgreSQL 14	34.47.204.148		bookmyshow-gcp.asia-...	Enable	asia-south1-...	

- **Redis instance**

Google Cloud

bookmyshow-gcp

Search (f) for resources, docs, products, and more

Search

Memorystore

Instances

Create Instance

View Fleet Health

Valkey

Redis Cluster

Redis

Memcached

Filter

Enter property name or value

Instance ID ↑

Type

Version

Location

Primary Endpoint

Read Replica

Read Endpoint

Instance capacity

AUTH

TLS

Labels

bookmyshow-redis

Basic

7.0

asia-south1

10.239.87.235.6379

NA

NA

1 GB

Disabled

Disabled

googtema...true

No instances selected

Refresh

Hide Info Panel

Monitoring

Labels

No instances selected.

- **Cloud Run service running**

Google Cloud bookmyshow-gcp Search (/) for resources, docs, products, and more

Cloud Run Services Deploy container Connect repo Write a function Refresh

A service exposes a unique endpoint and automatically scales the underlying infrastructure to handle incoming requests.
Deploy a container image, source code or a function to create a service.

Filter Filter services

	Name ↑	Deployment type	Req/sec Ⓢ	Region	Authentication Ⓢ	Ingress Ⓢ	Last deployed	Deployed by	Recommendation
<input checked="" type="checkbox"/>	bookmyshow-service	(A) Container	0	asia-south1	Public access	All	44 minutes ago	terraform-sa@bookmyshow-gcp-lam.gs.serviceaccount.com	--

Release Notes

Task 5 – VM Scaling (MIG + Load Balancer)

- The following files handle compute scaling and external access:

- `mig.tf` →
 - Instance Template (with startup script to run app)
 - Managed Instance Group (multi-zone)
 - Autoscaler (based on CPU utilization)
 - Health Check
- `lb.tf` →
 - HTTPS Load Balancer (with SSL certs)
 - Backend service
 - URL Map & Forwarding Rules (HTTP → HTTPS redirect)

- Deploy (if core infra is already applied):

`terraform apply -auto-approve`

- Managed Instance Group scaling instances

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Google Cloud `bookmyshow-gcp` Search (/) for resources, docs, products, and more [Search](#)

Compute Engine / Instance groups

Instance groups [Create Instance group](#) [Refresh](#) [Delete](#) [Learn](#)

Instance groups are collections of VM instances that use load balancing and automated services, like autoscaling and autohealing. [Learn more](#)

Filter Enter property name or value

Status	Name	Instances	Template	Group type	Creation time	Recommendation	Autoscaling	Location	In Use By
<input checked="" type="checkbox"/>	bookmyshow-mig	1	bookmyshow-template	Managed	Sep 3, 2025, 12:21:04 PM UTC+05:30		On: Target CPU utilization 60%	asia-south1 (B/3)	bookmyshow-backend

- Load Balancer frontend IP

Free trial status: \$26,226.27 credit and 90 days remaining. Activate your full account to get unlimited access to all of Google Cloud—use any remaining credits, then pay only for what you use.

Google Cloud bookmyshow-gcp Search (/) for resources, docs, products, and more

Network Services Load balancing + Create load balancer Refresh Delete

Load balancing Load balancers Backends Frontends Service LB policies

Faster web performance and improved web protection with Cloud CDN and Cloud Armor. [Learn more](#)

Filter Enter property name or value

Name	Load balancer type	Access type	Protocols	Region	Backends	Actions
bookmyshow-urimag	Application (Classic)	External	HTTP and HTTPS		1 backend service (1 instance group, 0 network endpoint groups)	

To view or delete load balancing resources like forwarding rules and target proxies, go to the [load balancing components view](#).

1 backend service is unhealthy

```
C:\Users\admin\AppData\Local\Google\Cloud SDK\bookmyshow-project-gcp\terraform>terraform apply -auto-approve -target=module.core

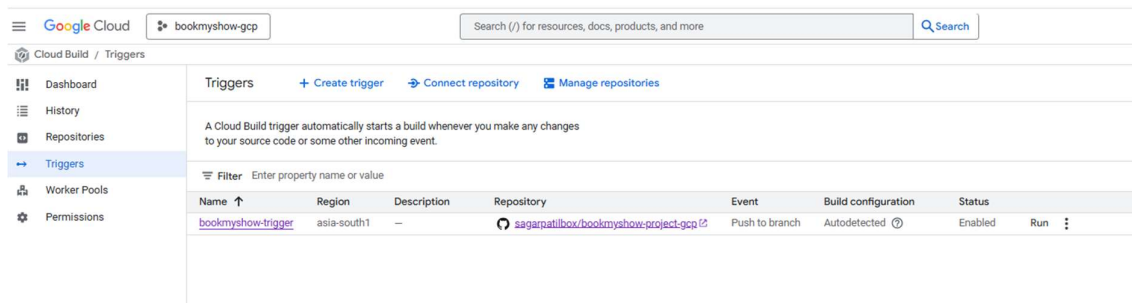
Terraform used the selected providers to generate the following execution plan. Resource actions are indicated with the following symbols:
+ create

Terraform will perform the following actions:

# module.core.google_artifact_registry_repository.repo will be created
+ resource "google_artifact_registry_repository" "repo" {
+   create_time      = (known after apply)
+   effective_labels = {
+     "goog-terraform-provisioned" = "true"
+   }
+   format           = "DOCKER"
+   id               = (known after apply)
+   location         = "asia-south1"
+   mode             = "STANDARD_REPOSITORY"
+   name             = (known after apply)
+   project          = "bookmyshow-gcp"
+   registry_uri     = (known after apply)
+   repository_id    = "bookmyshow"
+   terraform_labels = {
+     "goog-terraform-provisioned" = "true"
+   }
+   update_time      = (known after apply)
+   vulnerability_scanning_config (known after apply)
}
```

Task 6 – CI/CD Pipeline

- **Install GitHub App for Cloud Build & Create Cloud Build trigger**
 1. Go to GCP Cloud Build GitHub App page
 2. Select **“Connect Repository”** → GitHub
 3. Authenticate with GitHub and **install the Cloud Build GitHub App** on your repository (bookmyshow-project-gcp)
 4. Grant **read & write permissions** to triggers



Task 7 – Outputs & Verification

terraform output

- **Check URLs:**

gcloud run services describe bookmyshow-service --region asia-south1 --format "value(status.url)"

```
c:\Users\patil.sagar\bookmyshow-project-gcp\terraform>gcloud run services describe bookmyshow-service --region asia-south1 --format "value(status.url)"
https://bookmyshow-service-h7zo37jscq-el.a.run.app
c:\Users\patil.sagar\bookmyshow-project-gcp\terraform>
```

Task 8 – Testing & Upload

Step 1 – Push App Image to Artifact Registry

1. Authenticate Docker with Artifact Registry:

```
gcloud auth configure-docker asia-south1-docker.pkg.dev
```

2. Build the container image:

```
docker build -t asia-south1-docker.pkg.dev/bookmyshow-gcp/bookmyshow-repo/app:latest .
```

3. Push the image:

```
docker push asia-south1-docker.pkg.dev/bookmyshow-gcp/bookmyshow-repo/app:latest
```

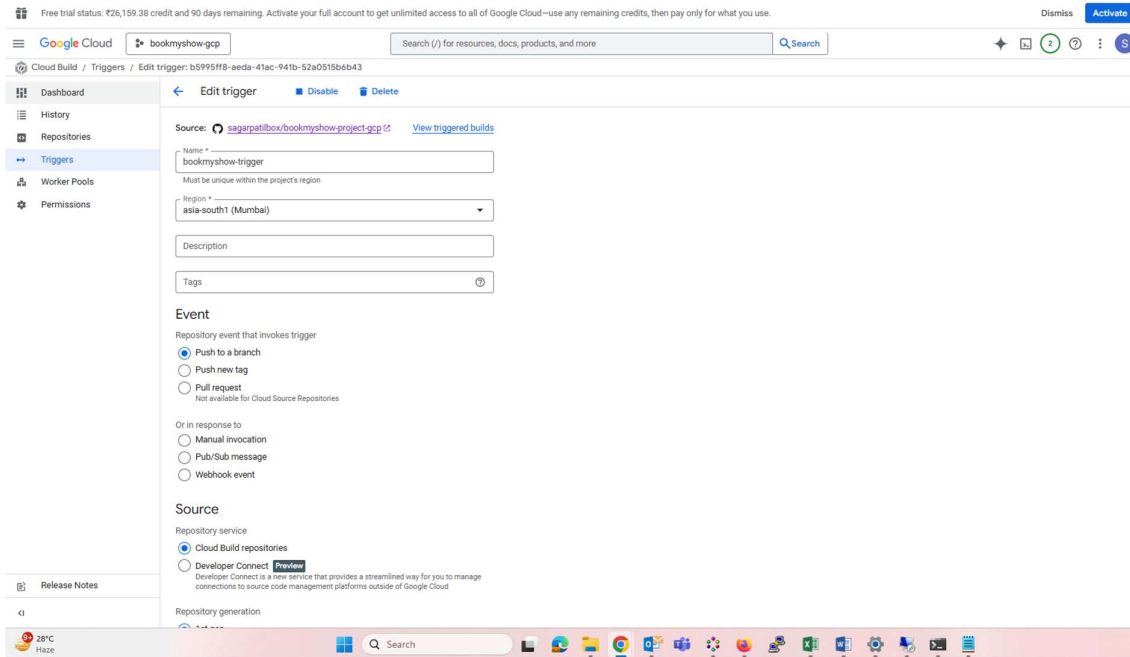
Step 2 – Upload Static Assets to GCS

- Upload frontend/static assets to the storage bucket:

```
gsutil cp -r public/* gs://bookmyshow-gcp-bucket/
```

Step 3 – Configure Cloud Build Trigger (GCP Console UI)

1. Navigate to **GCP Console → Cloud Build → Triggers → Create Trigger**
2. Fill in:
 - **Name:** bookmyshow-trigger
 - **Event:** Push to a branch
 - **Source:** Connect to GitHub → select repo bookmyshow-project-gcp
 - **Branch (regex):** ^main\$
 - **Build config file:** cloudbuild.yaml
3. Under **Advanced Settings**:
 - **Service Account:** ✕ Leave empty (Cloud Build uses default SA)
 - **Logging:** ✓ Select **Cloud Logging only** (default option)
4. Save trigger.



Step 4 – Trigger Build

Repository generation

☒ 1st gen

☐ 2nd gen

Repository *

Filter [Type to filter]

sagarpatilbox/bookmyshow-project-gcp (GitHub App)

Connect new repository

☐ Invert regex

Matches the branch: main

✓ Show included and ignored files filters

Configuration

Type

☐ Autodetected
A cloudbuild.yaml or Dockerfile will be detected in the repository

☒ Cloud Build configuration file (yaml or json)

☐ Dockerfile

☐ Buildpacks

Location

☒ Repository
sagarpatilbox/bookmyshow-project-gcp (GitHub App)

☐ Inline
Write inline YAML

Cloud Build configuration file location *

/ cloudbuild.yaml

Specify the path to a Cloud Build configuration file in the Git repo [Learn more](#)

console.cloud.google.com/run/detail/asia-south1/bookmyshow-service/security?project=bookmyshow-gcp

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Google Cloud bookmyshow-gcp Search (/) for resources, docs, products, and more

Cloud Run Service details Edit & deploy new revision Connect to repo Test

Update service Hide status

Updating service Completed

Routing traffic Completed

bookmyshow-service Region: asia-south1 URL: https://bookmyshow-service-1034651720788.asia-south1.run.app/ Scaling: Auto (Min: 0)

Observability Revisions Triggers Networking Security YAML

Authentication

Allow public access No authentication checks will be performed.

Require authentication Select between Identity and Access Management (IAM) and/or Identity-Aware Proxy (IAP).

Binary Authorization

Status: Disabled.

Enable Binary Authorization API

Threat Detection Preview

Threat Detection: Disabled

Enable in Security Command Center

• Cloud Build Running :

console.cloud.google.com/cloud-build/builds?project=bookmyshow-gcp

Free trial status: ₹26,258.99 credit and 90 days remaining. Activate your full account to get unlimited access to all of Google Cloud—use any remaining credits, then pay only for what you use.

Google Cloud bookmyshow-gcp Search (/) for resources, docs, products, and more

Cloud Build / History

Dashboard Build history Stop streaming builds

This page shows your builds, sorted by the most recently started. Explore the build details to see logs, execution details, and build artifacts.

Filter Enter property name or value

Status	Build	Region	Source	Ref	Commit	Trigger Name	Created	Duration	Security Insights
✓	d78ee951	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	5e4513c	bookmyshow-trigger	9/3/25, 1:39 PM	2 min 37 sec	View
✓	d9c120ae	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	8f7cdca	bookmyshow-trigger	9/3/25, 1:38 PM	2 min 24 sec	View
✓	c283f34e	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	ech28c3	bookmyshow-trigger	9/3/25, 1:34 PM	2 min 13 sec	View
✓	b2b458f0	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	a8f7ed4	bookmyshow-trigger	9/3/25, 1:34 PM	2 min 11 sec	View
✓	67af72c1	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	71e34c8	bookmyshow-trigger	9/3/25, 1:26 PM	2 min 3 sec	View
✗	2c59071b	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	c9fb16e	bookmyshow-trigger	9/3/25, 1:26 PM	2 min 1 sec	—
✗	b6c1907d	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	71e34c8	bookmyshow-trigger	9/3/25, 1:22 PM	18 sec	—
✗	651bb80c	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	d4ba0e	bookmyshow-trigger	9/3/25, 1:21 PM	—	—
✗	3fa44571	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	19fd544	bookmyshow-trigger	9/3/25, 1:18 PM	4 sec	—
✗	12fb246a	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	161692b	bookmyshow-trigger	9/3/25, 1:16 PM	8 sec	—
✗	d9861303	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	6114c45	bookmyshow-trigger	9/3/25, 1:14 PM	—	—
✗	79856a42	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	5cd8ead	bookmyshow-trigger	9/3/25, 1:11 PM	—	—
✗	00c7c25b	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	c8b86dc	Unknown	9/3/25, 1:05 PM	—	—
✗	c43faf5e	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	2d17572	Unknown	9/3/25, 11:59 AM	—	—
✗	b7ee0872	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	0bc92cd	Unknown	9/3/25, 11:59 AM	—	—
✗	5591266b	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	01d8070	Unknown	9/3/25, 11:58 AM	—	—
✗	957cd8f9	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	96c536e	Unknown	9/3/25, 11:57 AM	—	—
✗	431970af	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	2d6aa88	Unknown	9/3/25, 11:57 AM	—	—
✗	286948b3	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	b1fd816	Unknown	9/3/25, 11:50 AM	—	—
✗	234424de	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	67487a4	Unknown	9/3/25, 11:49 AM	—	—
✗	6fb39aa	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	7bf4a4a	Unknown	9/3/25, 11:42 AM	—	—
✗	1bd6ee6d	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	b08af34	Unknown	9/3/25, 11:41 AM	—	—
✗	7734c624	asia-south1	sagarpatilbox/bookmyshow-project-gcp	main	b4c695f	Unknown	9/3/25, 11:40 AM	—	—

Release Notes

console.cloud.google.com/cloud-build/builds?region=asia-south1/67af72c1-e9ba-4bbf-b2ac-503d920c0d51?project=bookmyshow-gcp

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Google Cloud | bookmyshow-gcp | Search (/) for resources, docs, products, and more

Cloud Build / History / Build details: 67af72c1-e9ba-4bbf-b2ac-503d920c0d51

Build details

Build Summary

Successful: 67af72c1-e9ba-4bbf-b2ac-503d920c0d51

Started on Sep 3, 2025, 1:26:17 PM

Trigger: bookmyshow-trigger

Source: sagarpatilbou/bookmyshow-project-gcp

Branch: main

Commit: 71e34c8

Steps	Duration
Build Summary	00:02:03
3 Steps	
0: gcr.io/cloud-builders/docker build -t asia-south1-docker.pkg.dev/bookmyshow-g...	00:00:15
1: gcr.io/cloud-builders/docker push asia-south1-docker.pkg.dev/bookmyshow-gcp...	00:00:09
2: gcr.io/google.com/cloudsdktool/cloud-sdk gcloud run deploy bookmyshow-service --image=asi...	00:01:34

Build Summary

Build log Execution details Build artifacts

Wrap lines Show newest entries first Show timestamps

```
96 88738c1f6d3: Already exists
97 d9c6bd4fe2c: Pulling fs layer
98 b88dc487eab: Pulling fs layer
99 ac881451cf64: Pulling fs layer
100 d99ea3388fb: Pulling fs layer
101 1a570801e6a7: Pulling fs layer
102 d99ea3388fb: Waiting
103 d9c6bd4fe2c: Verifying Checksum
104 d9c6bd4fe2c: Download complete
105 d9c6bd4fe2c: Pull complete
106 d99ea3388fb: Verifying Checksum
107 d99ea3388fb: Download complete
108 1a570801e6a7: Verifying Checksum
109 1a570801e6a7: Download complete
110 ac881451cf64: Verifying Checksum
111 ac881451cf64: Download complete
112 b88dc487eab: Verifying Checksum
113 b88dc487eab: Download complete
114 b88dc487eab: Pull complete
115 ac881451cf64: Pull complete
116 d99ea3388fb: Pull complete
117 1a570801e6a7: Pull complete
118 Digest: sha256:c439c16f4885c61d892084106818031a24f2ec4fca35c3069d62e9cf4d3b02
119 Status: Downloaded newer image for gcr.io/google.com/cloudsdktool/cloud-sdk:latest
120 gcr.io/google.com/cloudsdktool/cloud-sdk:latest
121 Deploying container to Cloud Run service [bookmyshow-service] in project [bookmyshow-gcp] region [asia-south1]
122 Deploying...
123 Setting IAM Policy.....warning
```

- Application Running on cloud run

bookmyshow-service-1034651720788.asia-south1.run.app

BookMyShow

Events About Us Contact

Welcome to BookMyShow (POC)

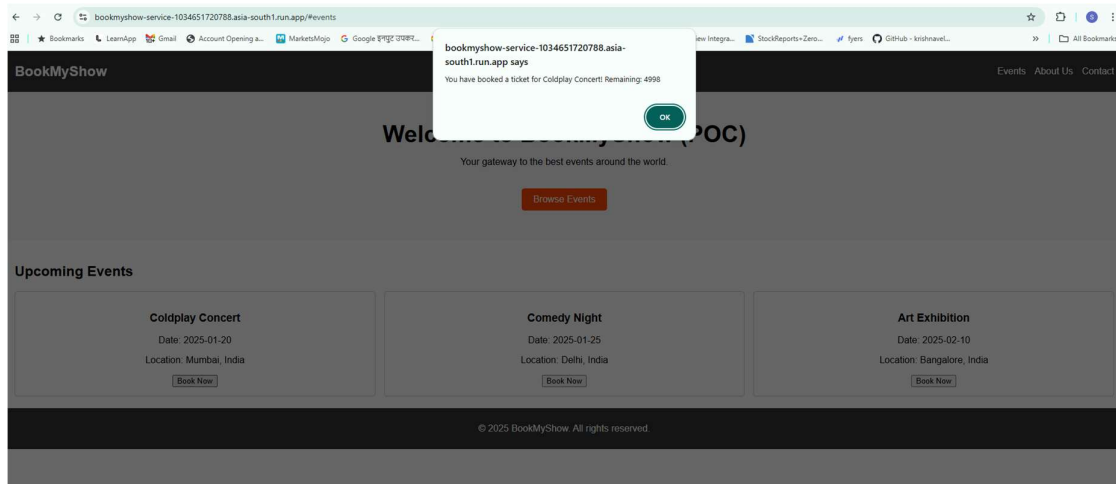
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Upcoming Events

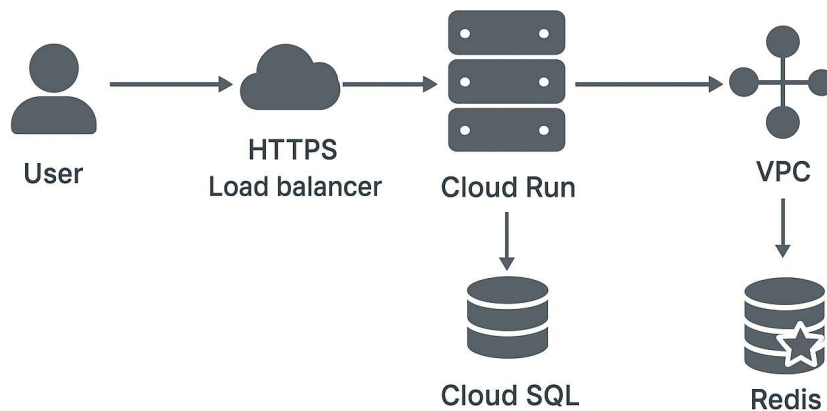
Coldplay Concert Date: 2025-01-20 Location: Mumbai, India Book Now	Comedy Night Date: 2025-01-25 Location: Delhi, India Book Now	Art Exhibition Date: 2025-02-10 Location: Bangalore, India Book Now
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Final Deliverables:

- Simple Architecture Diagram



- Project Link :

Github : <https://github.com/sagarpatilbox/bookmyshow-project-gcp>

Googel Drive :

<https://drive.google.com/drive/folders/1Rv0g1dSHwRaysRv2ewGeCh9NGCKEn3zF?usp=sharing>