

Bank Marketing

Report date: 4/19/25

Internship Batch: LISUM43

Version: 1.0

Data intake by: Manil Shangle

Data intake reviewer: Data Glacier

Data storage location:

Tabular data details:

Total number of observations	45212
Total number of files	1
Total number of features	17
Base format of the file	.csv
Size of the data	500 KB

GitHub Repository Link:


<https://github.com/ManilShangle/DataGlacierProject>

Environment overview


Health

 Ok

Domain

DataGlacierApp.eba-bmgazrgj.us-east-1.elasticbeanstalk.com 

Environment ID


 e-zgpmgevffj

Application name


DataGlacierInternship

Platform [Info](#)

Platform type

- ☒ **Managed platform**
Platforms published and maintained by Amazon Elastic Beanstalk. [Learn more](#) 
- ☐ **Custom platform**
Platforms created and owned by you. This option is unavailable if you have no platforms.


Platform

Python 

Platform branch

Python 3.13 running on 64bit Amazon Linux 2023 



Platform version

4.5.0 (Recommended) 

Configure environment [Info](#)

Environment tier [Info](#)

Amazon Elastic Beanstalk has two types of environment tiers to support different types of web applications.

- ☒ **Web server environment**
Run a website, web application, or web API that serves HTTP requests. [Learn more](#) 
- ☐ **Worker environment**
Run a worker application that processes long-running workloads on demand or performs tasks on a schedule. [Learn more](#) 

Application information [Info](#)

Application name

Maximum length of 100 characters.

Compute

Amazon Elastic Beanstalk

End-to-end web application management.

Amazon Elastic Beanstalk is an easy-to-use service for deploying and scaling web applications and services developed with Java, .NET, PHP, Node.js, Python, Ruby, Go, and Docker on familiar servers such as Apache, Nginx, Passenger, and IIS.

Get started

Easily deploy your web application in minutes.

[Create application](#)