**Remember that before starting your project, it's essential to have a good understanding of AWS services and their capabilities. AWS documentation and online tutorials can be valuable resources for learning more about specific services and how to use them effectively. Additionally, AWS offers a Free Tier with limited resources, allowing you to experiment with some of these services without incurring charges.**

**Project 1**

**Serverless Image Processing**

Create a serverless image processing application that automatically resizes and optimizes images

uploaded to an Amazon S3 bucket.

**Project 2   
Deploy a Static Website on AWS**

In this project, we will learn how to create a static website and deploy it using AWS services. A static website is a site that consists of HTML, CSS, and JavaScript files, and it doesn't require server-side processing or a database.

**Project 3**

**Integrate Grafana with Linux Server for high cpu utilization and create a graph in Grafana.**

**Note:**

* **Grafana is an Open Source tool.**
* **You have to create pictorial representation of your project.**
* **You have to create presentation for your project as guided.**
* **Please make sure that you have created sprint and working accordingly.**