**Deployment**

1. First, you created an AWS account, which is the primary way to access AWS services and resources.

2. You logged in to the AWS Management Console, which is a web-based interface that allows you to manage your AWS resources and services.

3. You created an S3 bucket, which is an object storage service that allows you to store and retrieve large amounts of data.

4. You uploaded the build root folder of your React app to the S3 bucket. This folder contains the production-ready version of your React app that is optimized for performance.

5. You configured the S3 bucket to serve the contents of the build root folder as a static website, which allows you to host your React app on the internet.

6. You tested your React app by accessing the S3 bucket URL in a web browser, which allowed you to verify that the app was successfully deployed.