<https://docs.aws.amazon.com/sdk-for-javascript/v2/developer-guide/s3-example-photos-view.html>

follow this link, but some parts and codes need changes.

Create the Bucket

Final step, turn **Block *all* public access** off without just two.

A screenshot of a cell phone

Description automatically generated

Configure Role Permission

Use this code, demo one is not enough

{

"Version": "2012-10-17",

"Statement": [

{

"Effect": "Allow",

"Action": [

"s3:DeleteObject",

"s3:GetObject",

"s3:ListBucket",

"s3:PutObject",

"s3:PutObjectAcl"

],

"Resource": [

"arn:aws:s3:::BUCKET\_NAME"

"arn:aws:s3:::BUCKET\_NAME/\*"

]

}

]

}

Configure CORS

Use this code to replace the demo

A screenshot of a social media post

Description automatically generated

<?xml version="1.0" encoding="UTF-8"?>

<CORSConfiguration xmlns="http://s3.amazonaws.com/doc/2006-03-01/">

<CORSRule>

<AllowedOrigin>\*</AllowedOrigin>

<AllowedMethod>POST</AllowedMethod>

<AllowedMethod>GET</AllowedMethod>

<AllowedMethod>PUT</AllowedMethod>

<AllowedMethod>DELETE</AllowedMethod>

<AllowedMethod>HEAD</AllowedMethod>

<AllowedHeader>\*</AllowedHeader>

</CORSRule>

</CORSConfiguration>

Don’t need to do Create Albums and Upload Photos!!!!

If still have some question, welcome to ask me.