1.

```
> cdk list
ElifPatikaStack
~/Desktop/elif-patika master ?1 >
```

3. In Elif-Patika project in /lib folder:

```
lib > Ts elif-patika-stack.ts > % ElifPatikaStack > % constructor > @ buck > % bucketName

import { Stack, StackProps } from 'aws-cdk-lib';

import { Construct } from 'constructs';

// import * as sqs from 'aws-cdk-lib/aws-sqs';

import {
 aws_s3,
 } from 'aws-cdk-lib';

export class ElifPatikaStack extends Stack {
 constructor(scope: Construct, id: string, props?: StackProps) {
 super(scope, id, props);

//Resource Physical ID
 const buck = new aws_s3.Bucket(this, 'Elif-Bucket-Yalandan', {
 bucketName: 'blablabla-derken'

| bucketName: 'blablabla-derken'

| bucketName: 'blablabla-derken'
```

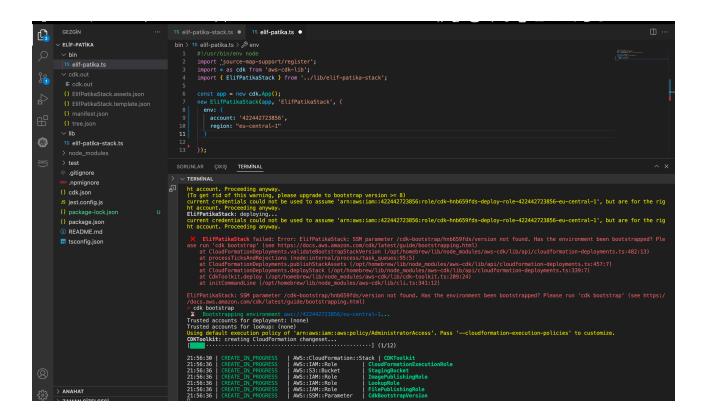
4. In Elif-Patika project in /bin folder:

```
bin > TS elif-patika.ts > \( \beta \) env
       #!/usr/bin/env node
       import 'source-map-support/register';
       import * as cdk from 'aws-cdk-lib';
       import { ElifPatikaStack } from '../lib/elif-patika-stack';
       const app = new cdk.App();
       new ElifPatikaStack(app, 'ElifPatikaStack', {
  8
         env: {
           account: '422442723856',
 10
           region: "eu-central-1"
 11
 12
 13
       });
```

5. cdk synth command usage:

```
> mws s3 ls
control tiffetikastack
Recklymy Etiffetikastack
Recklymy Etiffetikastack
COMMetadata:
Type: AMS::CDK::Hetadata
Properties:
Amalytics: videflate6d:H4sIAAAAAAA/2PMzLVHIBMLC/WTU7JIs3JTNKrD15JTH7WcU7LC0otzi8tSk4FsZ3z81lySzLz8Zp18vJTUVMyivXLDC30jIGas4ozH3ML5vMRMhT9YIgMD4/I
DEAD COMMITTION:
COMMITTION: CDMYetadataAvailable
Conditions:
COMMetadataAvailable:
Fir:CUT:
Fir:Equals:
Fir:
```

6. cdk bootsrap command usage:



7. After cdk deploy ElifPatikaStack command:

Our Bucket:

