

## Learning Resources:

### Dynamo DB:

[https://docs.aws.amazon.com/dynamodb/?icmpid=docs\\_homepage\\_featuredsvcs](https://docs.aws.amazon.com/dynamodb/?icmpid=docs_homepage_featuredsvcs)

Lambda [https://docs.aws.amazon.com/lambda/?icmpid=docs\\_homepage\\_featuredsvcs](https://docs.aws.amazon.com/lambda/?icmpid=docs_homepage_featuredsvcs)

Amazon S3 [https://docs.aws.amazon.com/s3/?icmpid=docs\\_homepage\\_featuredsvcs](https://docs.aws.amazon.com/s3/?icmpid=docs_homepage_featuredsvcs)

Amazon Cognito: <https://docs.aws.amazon.com/cognito/latest/developerguide/cognito-user-pools.html>

Amazon Amplify: <https://docs.amplify.aws/react/start/account-setup/>

### Amazon API Gateway:

<https://docs.aws.amazon.com/apigateway/latest/developerguide/welcome.html>

## Youtube Resources:

<https://www.youtube.com/watch?v=K6v6t5z6AsU&t=1512s>

### AWS Amplify:

<https://www.youtube.com/watch?v=7-7ugqAxgxl>

### AWS Lambda:

<https://www.youtube.com/watch?v=e1tkFsFOBHA>

### AWS Project:

[https://www.youtube.com/watch?v=7m\\_q1ldzw0U](https://www.youtube.com/watch?v=7m_q1ldzw0U)

### S3 Storage:

<https://www.youtube.com/watch?v=mDRoyPFJvIU>

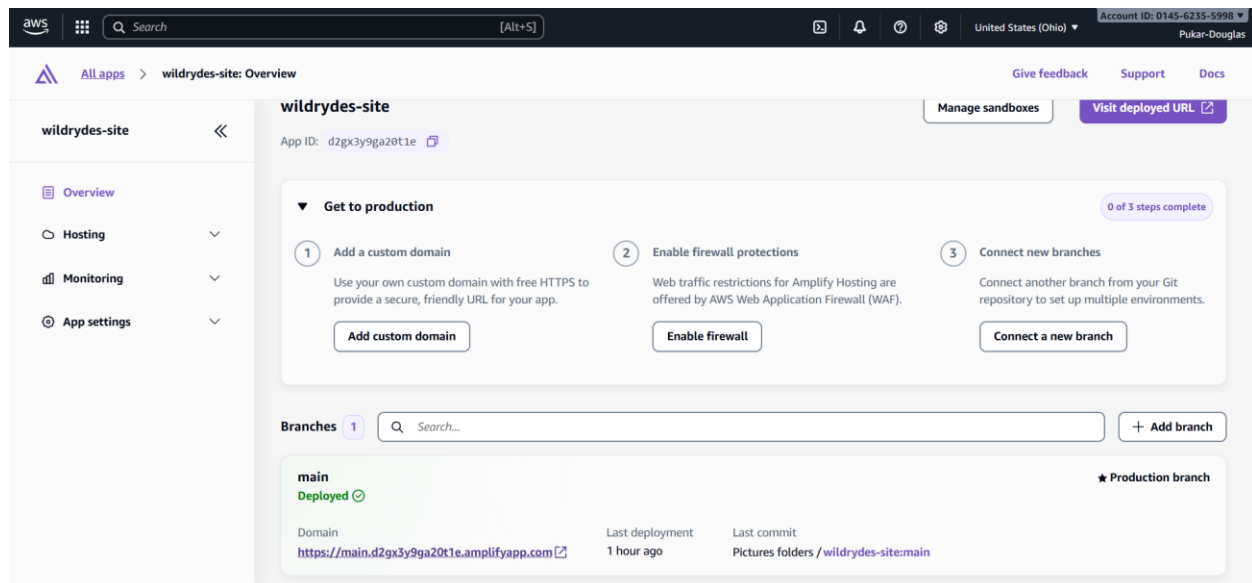
### S3 Tutorial:

<https://www.youtube.com/watch?v=XGcoeEyt2UM>

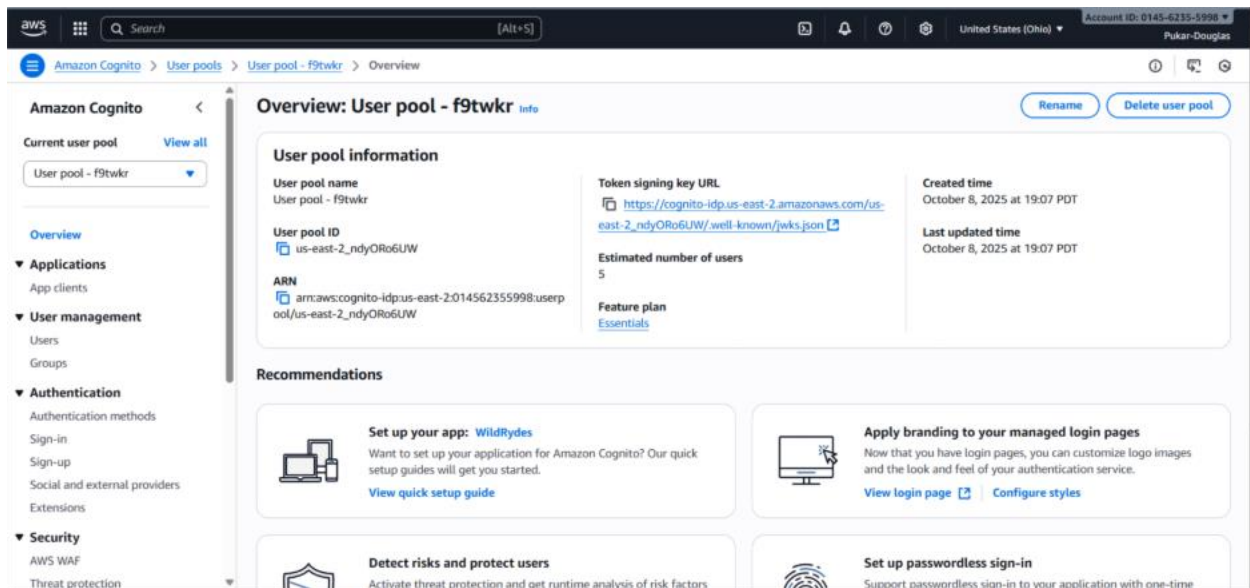
### AWS Tutotiral:

<https://www.youtube.com/watch?v=k1RI5locZE4>

## Deployment of the app Using AWS Amplify:

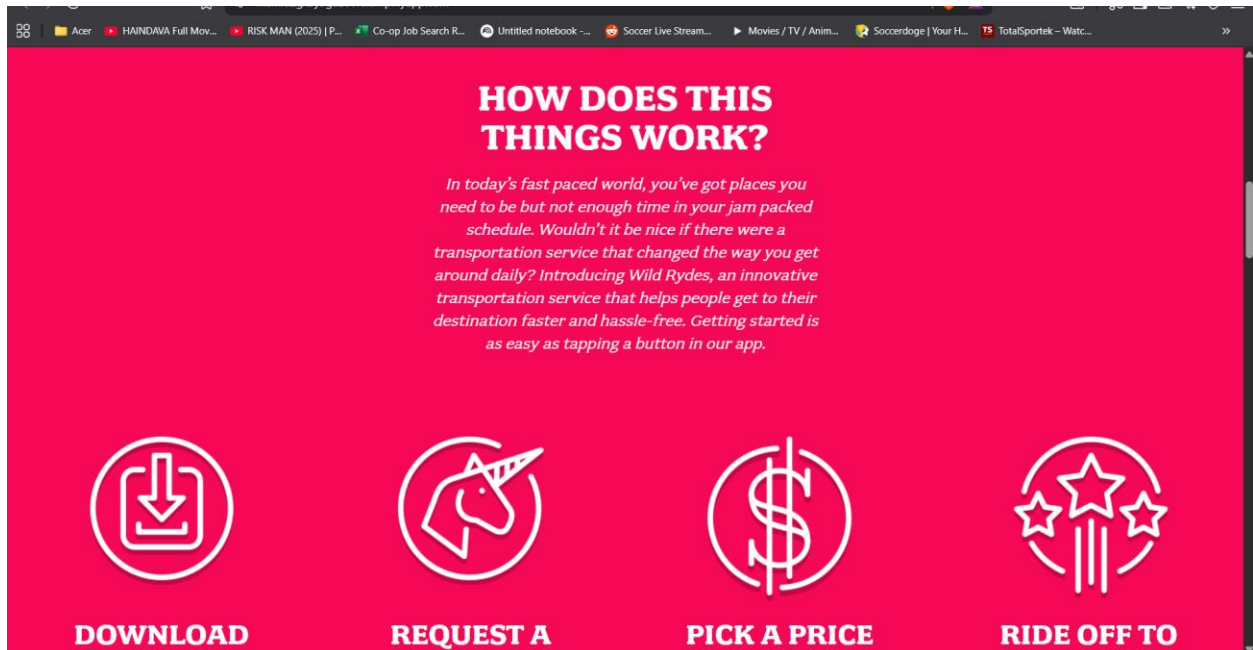
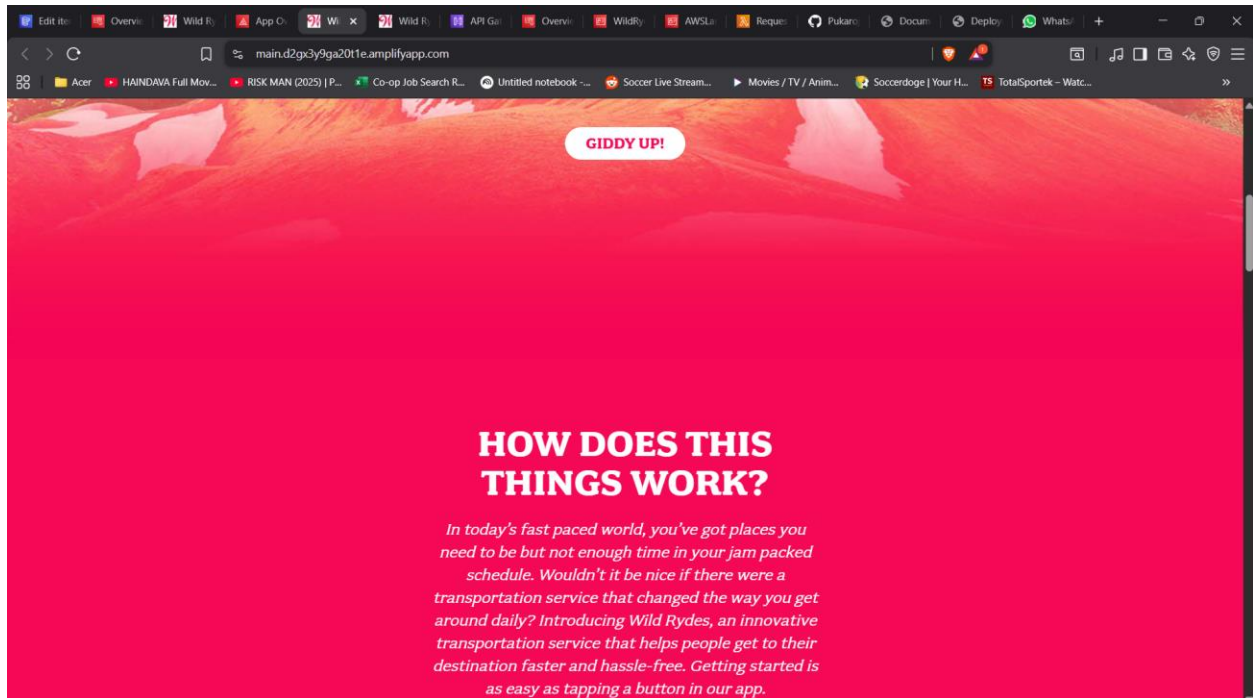


Using AWS Cognito and creating a user pool for the login/signup process

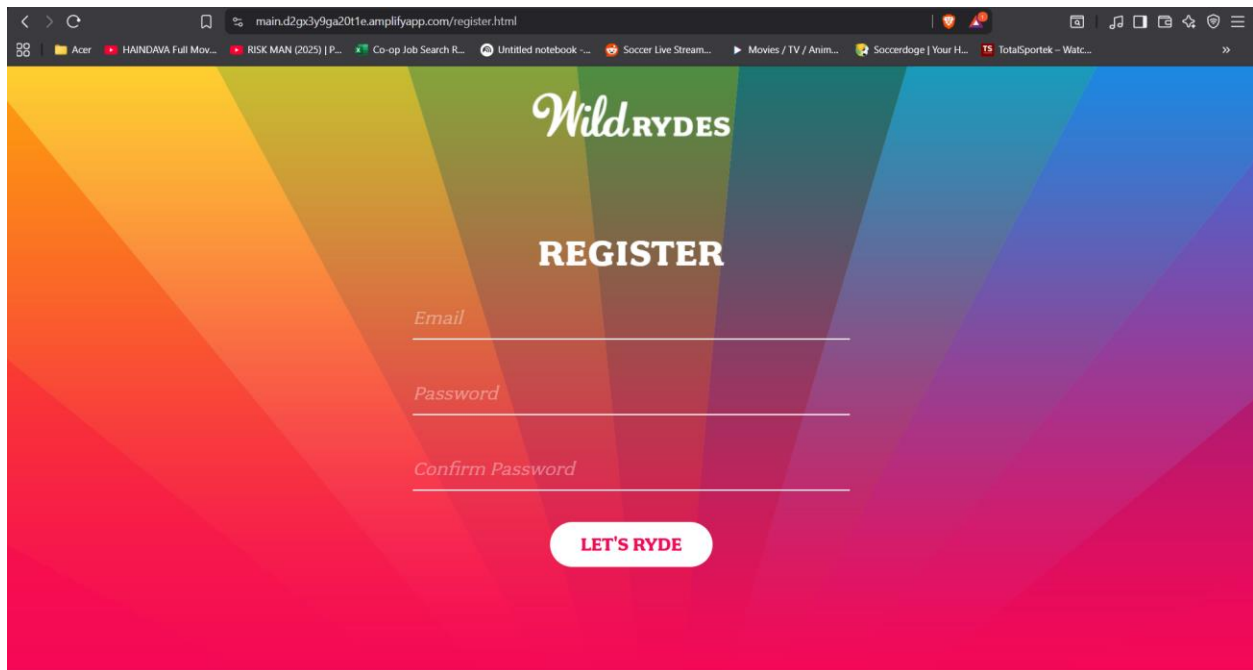


The Website:

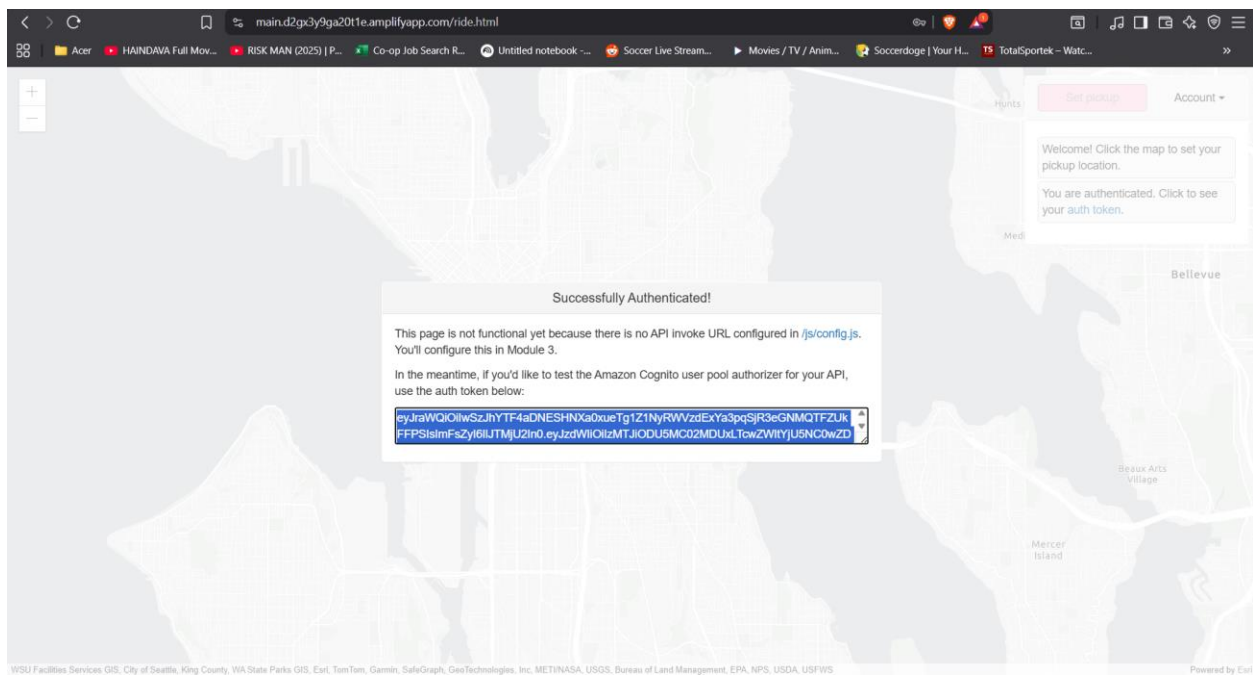




Registration

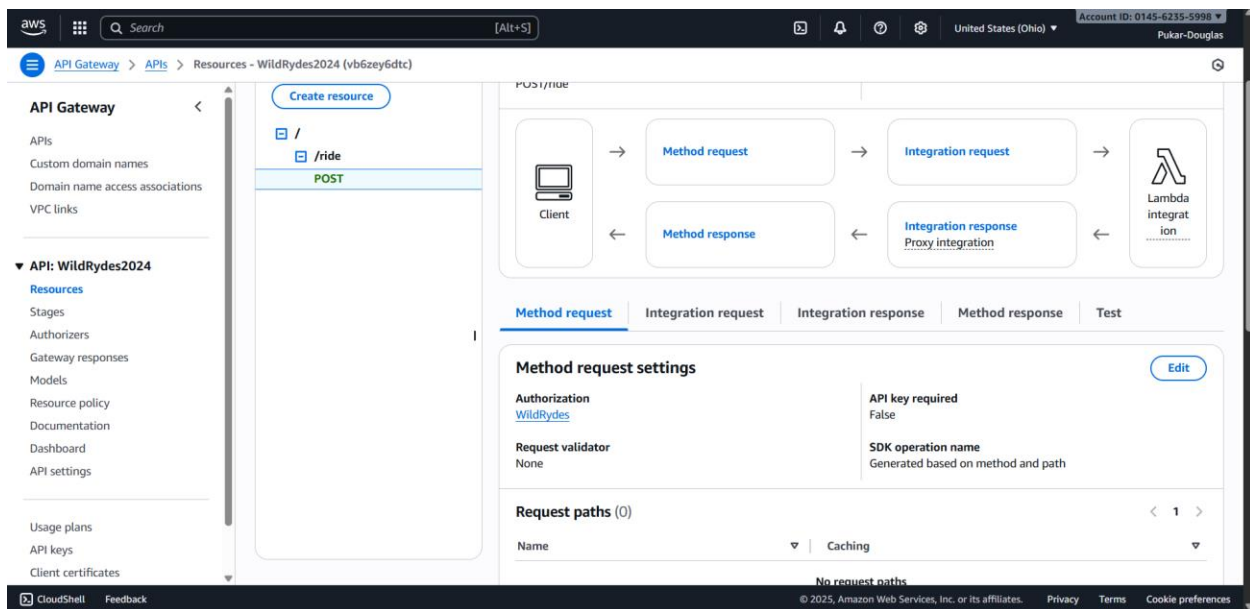


Authentication:

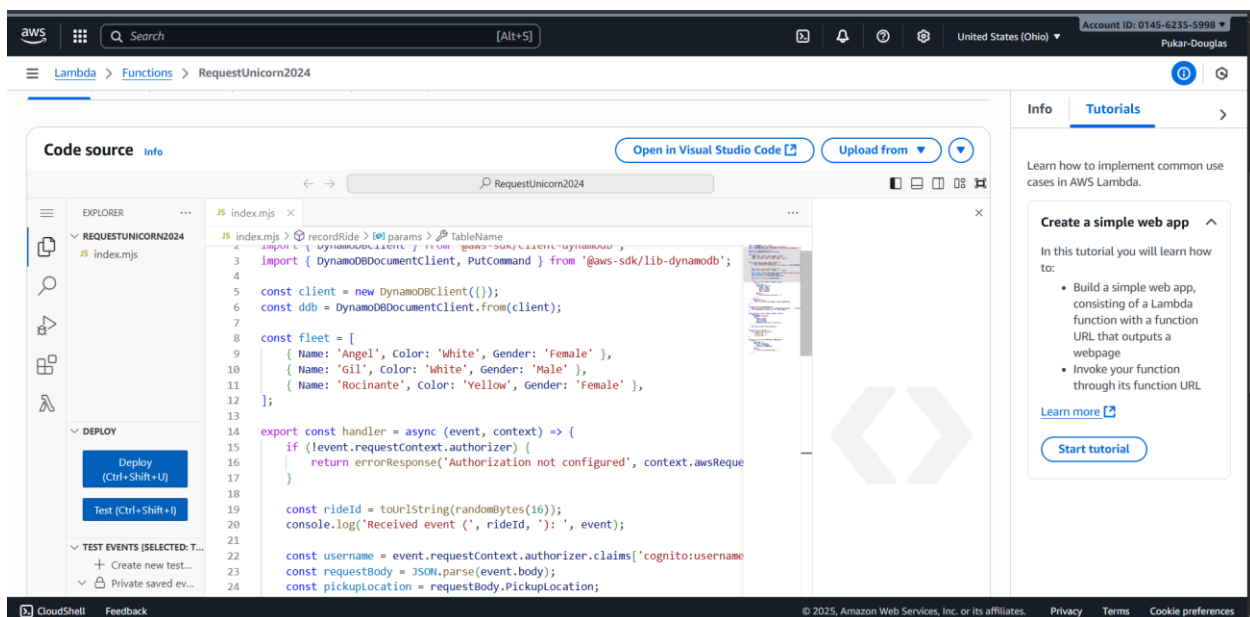


Working on with API Gateway

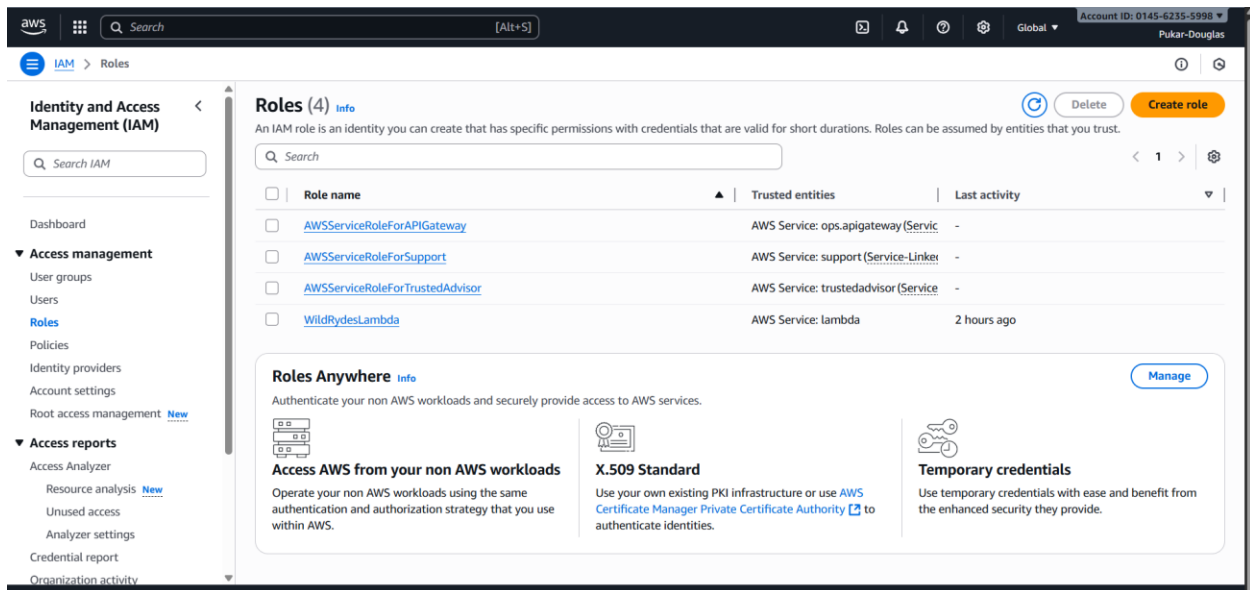




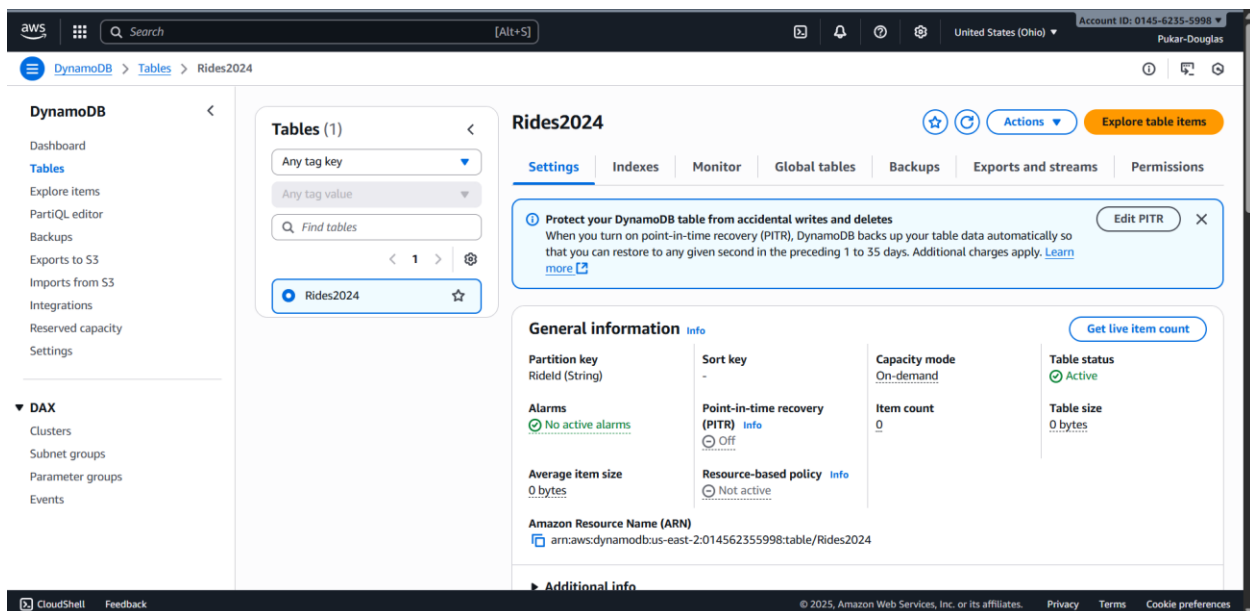
AWS Lambda function and the code.



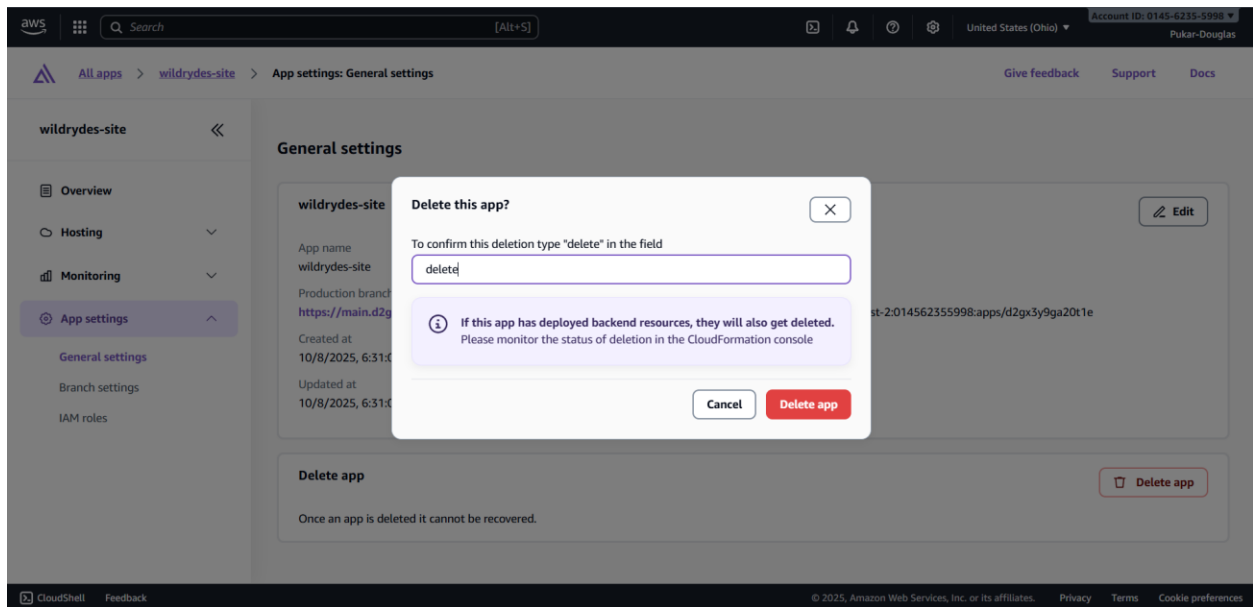
IAM Roles for the web app- wildrydes



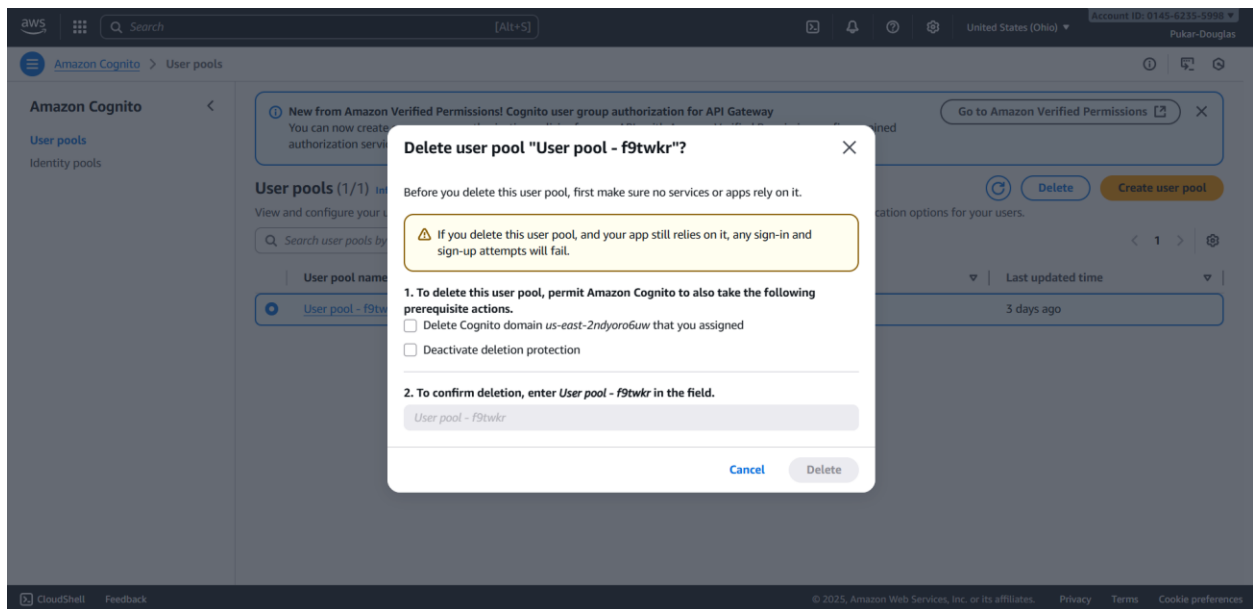
Working around Dynamo DB database to create table and save the rides information:



Deletion of AWS Amplify app

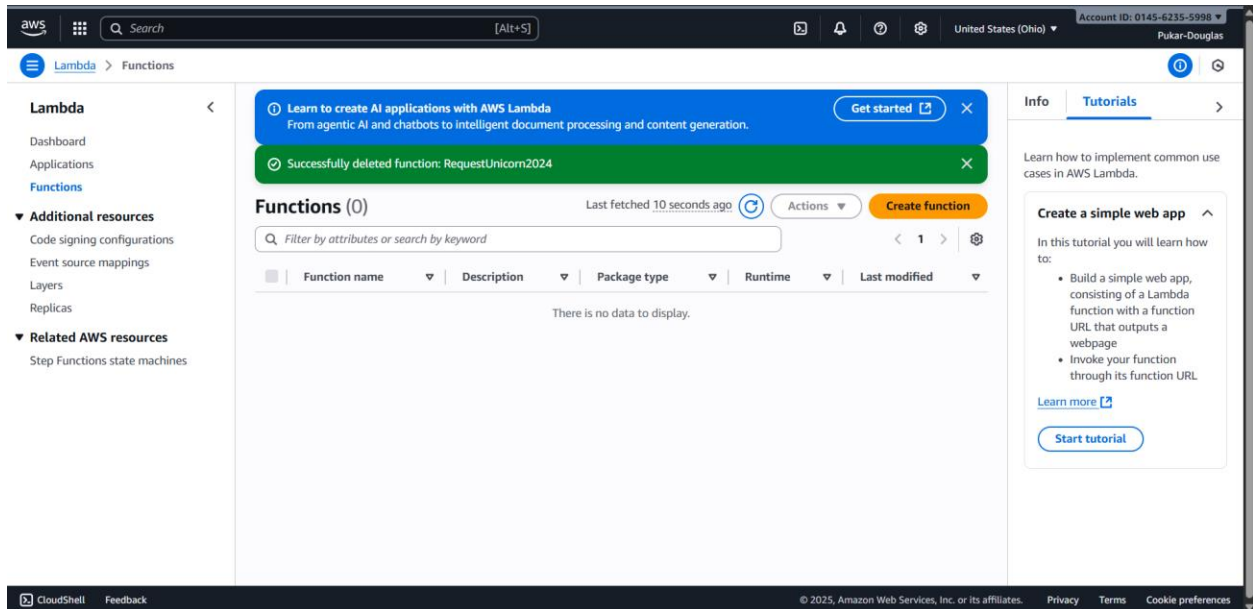


## Deletion of AWS Cognito

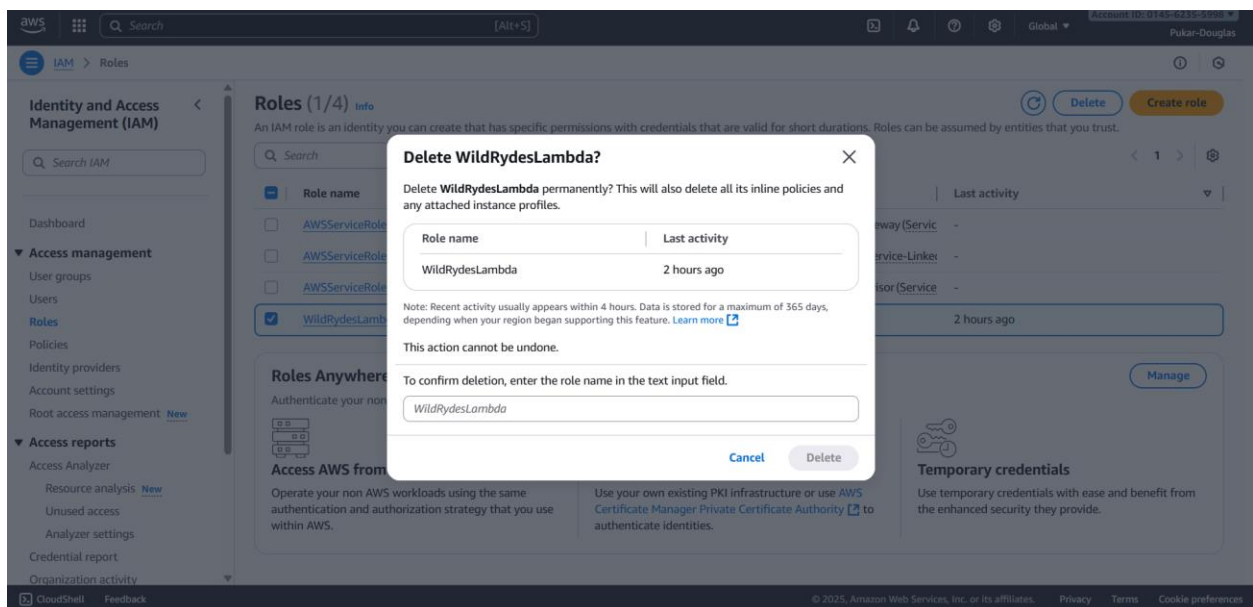


## Lambda function:

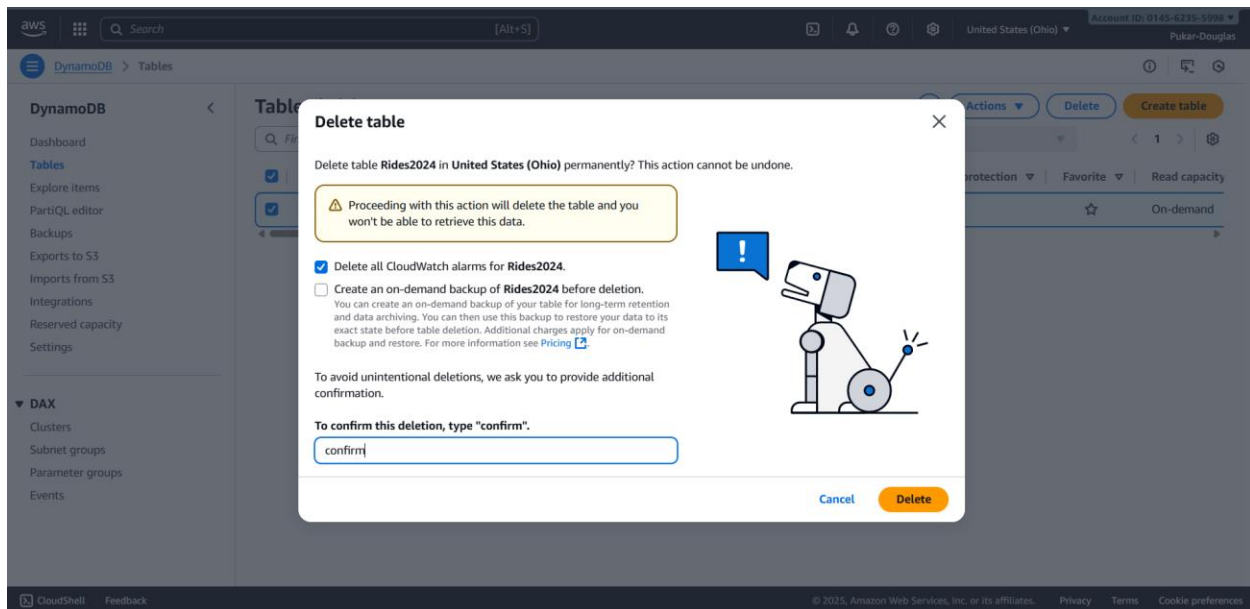




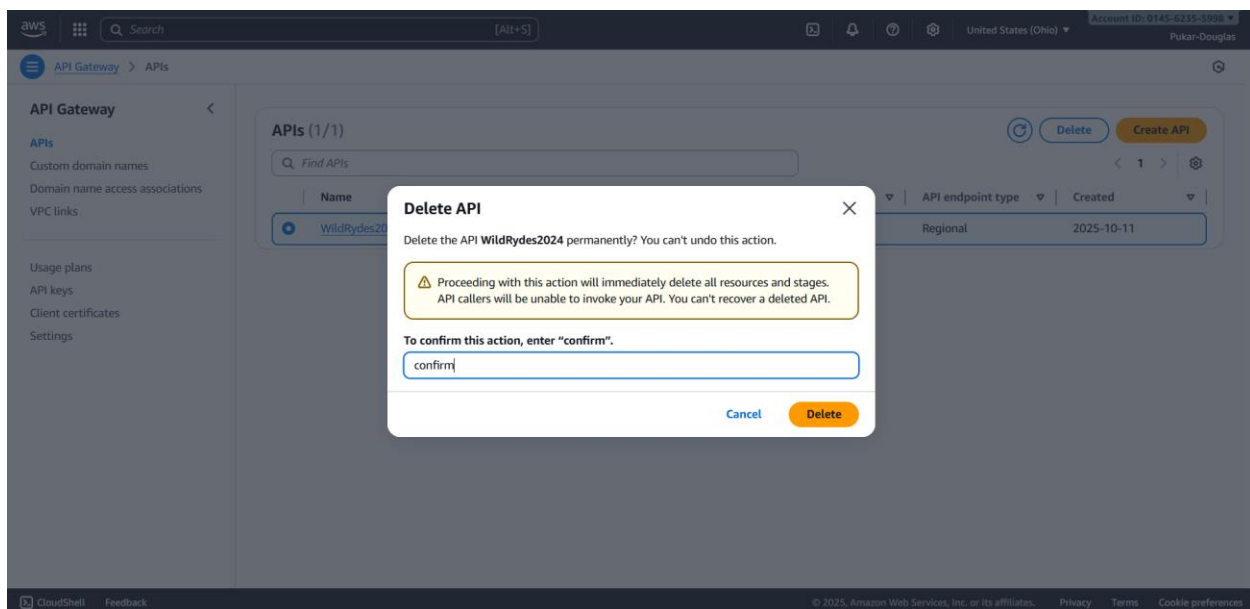
## IAM Roles Deletion



## Dynamo DB table, Rides2024 deletion



## API Gateway Deletion



## Deleting Cloud Watch Logs

