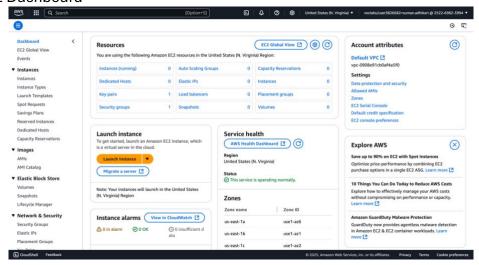
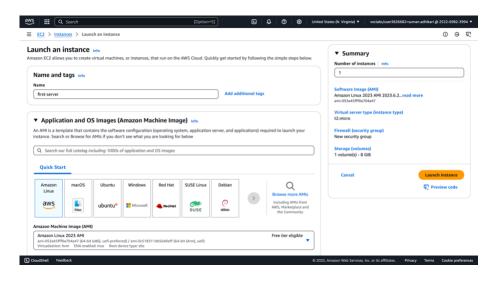
Assignment #1

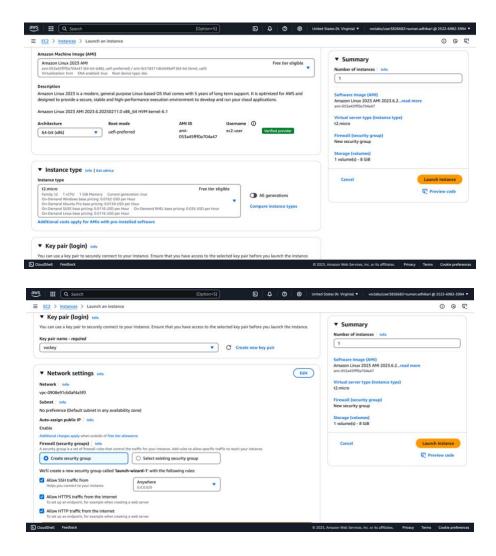
Task 1 – Webpage that shows my name from EC2

1. Ec2 Dashboard

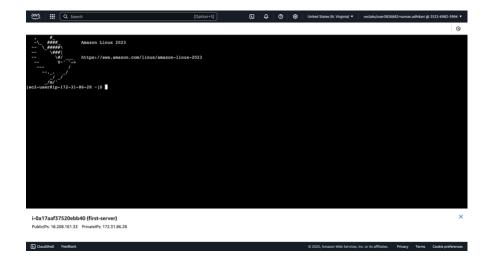


2. Creating EC2



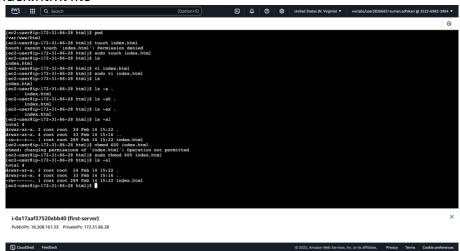


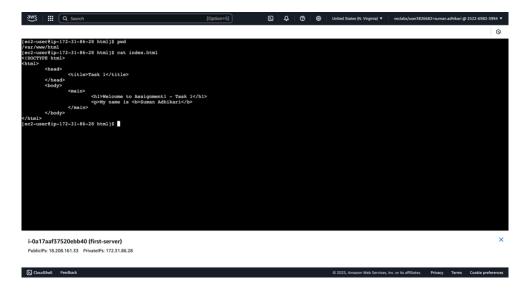
3. Access & Install Apache server on instance



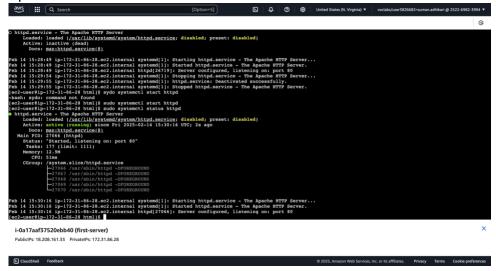


4. Create index.html file





5. Start httpd service



6. Access the site.

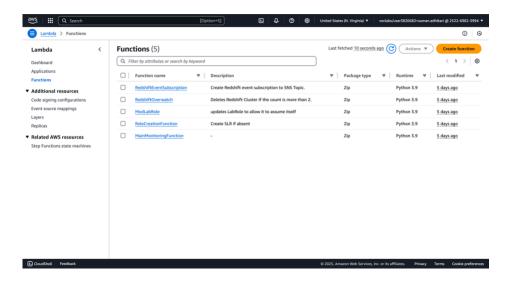


My name is Suman Adhikari

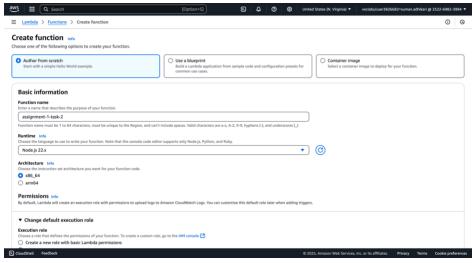
Task 2 – Simple API with lambda function URL

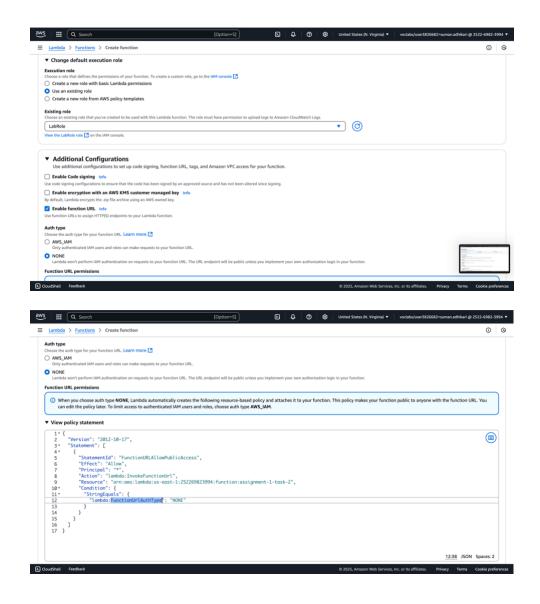
Lambda URL: https://ppnhhiplr5eswdfxxytdescnii0npnux.lambda-url.us-east-1.on.aws/

1. Access Lambda Dashboard

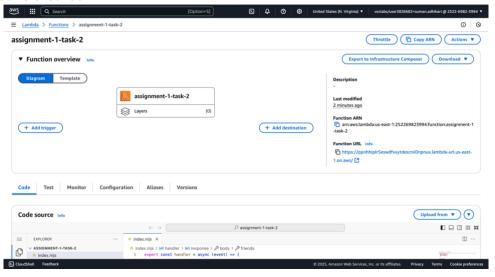


2. Create a lambda function





3. Lambda is created



4. Define the API details

```
### Simple construction in the construction of the construction of
```

5. Access the API response

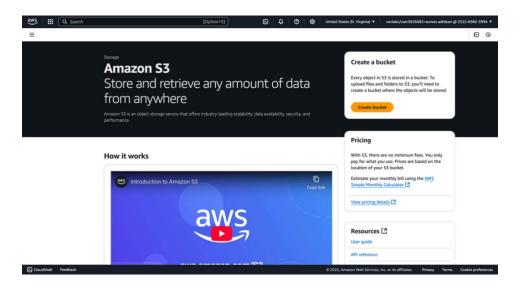
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Salid Ventures as Common Intents). 2 PVE Protection Pail. (2) Data acc 2 United Diagram. (3) Teactoring to Common Intents). 2 PVE Protection Pail. (3) Data acc 2 United Diagram. (4) Teactoring to Common Intents). 2 PVE Protection Pail. (5) Data acc 2 United Diagram. (5) Teactoring to Common Intents). (7) PVE Protection Pail. (8) Data acc 2 United Diagram. (6) Teactoring to Common Intents). (8) PVE Protection Pail. (7) PVE Protection Pail. (8) Data acc 2 United Diagram. (7) Teactoring to Common Intents). (8) PVE Protection Pail. (8) Data acc 2 United Diagram. (8) Teactoring to Common Intents). (8) PVE Protection Pail. (8) Data acc 2 United Diagram. (8) Teactoring to Common Intents). (8) PVE Protection Pail. (8)
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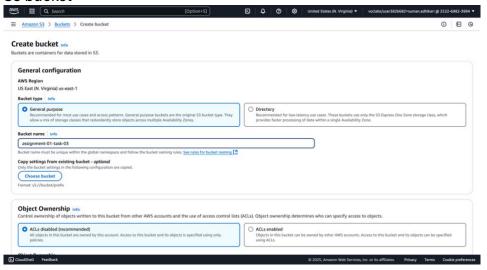
Task 3 – Hosting static site on S3

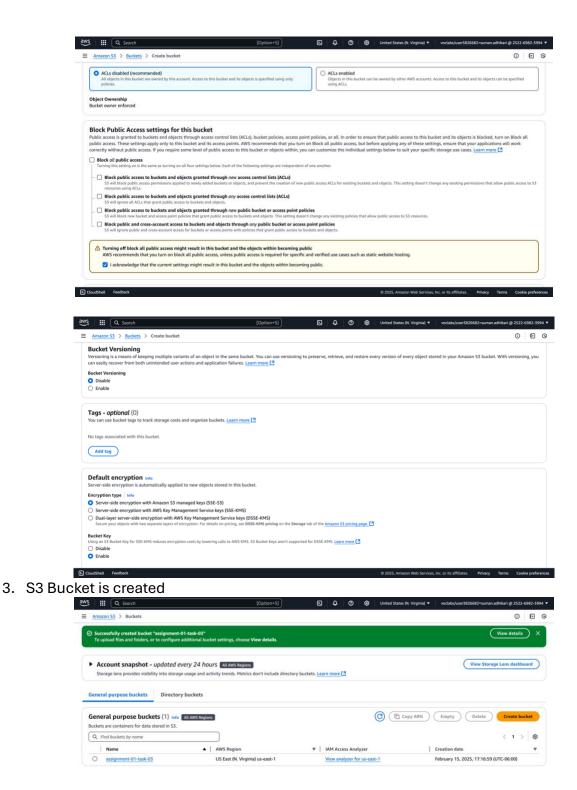
LINK: http://assignment-01-task-03.s3-website-us-east-1.amazonaws.com/

1. Access S3 Dashboard

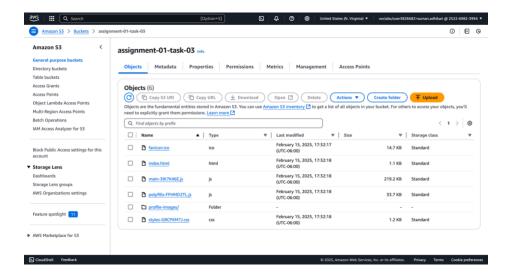


2. Create S3 bucket

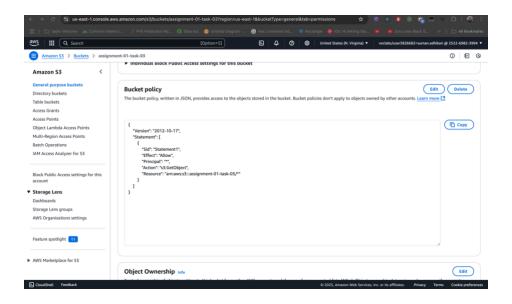




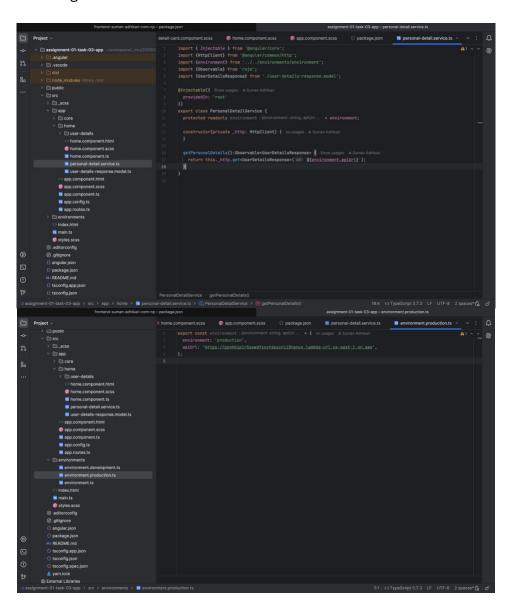
4. Upload files to bucket



5. Update bucket policy and enable static hosting



6. Code calling Lambda API



7. Preview

