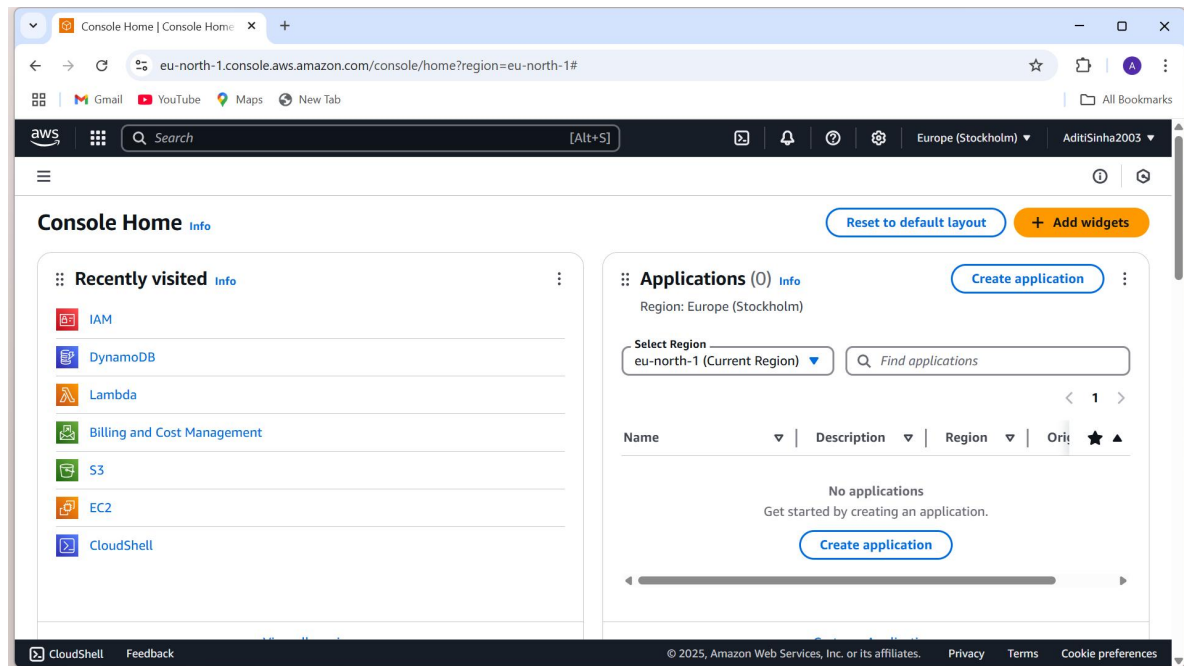
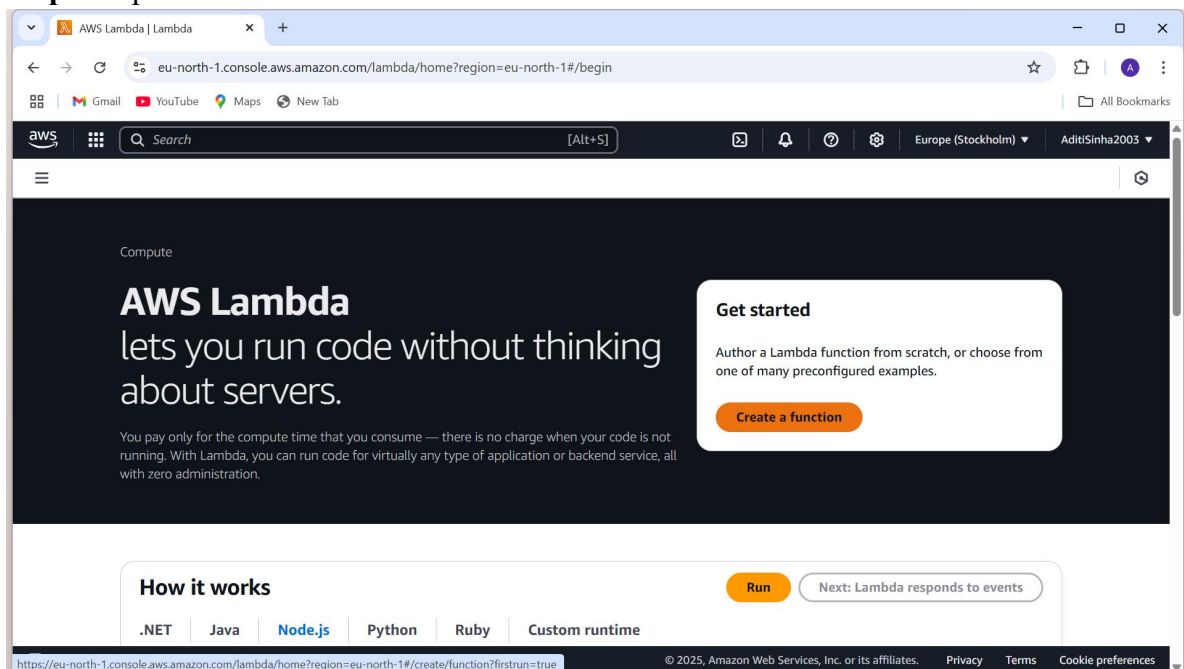


## PROGRAM 5: Creating Lambda function using AWS SDK for python

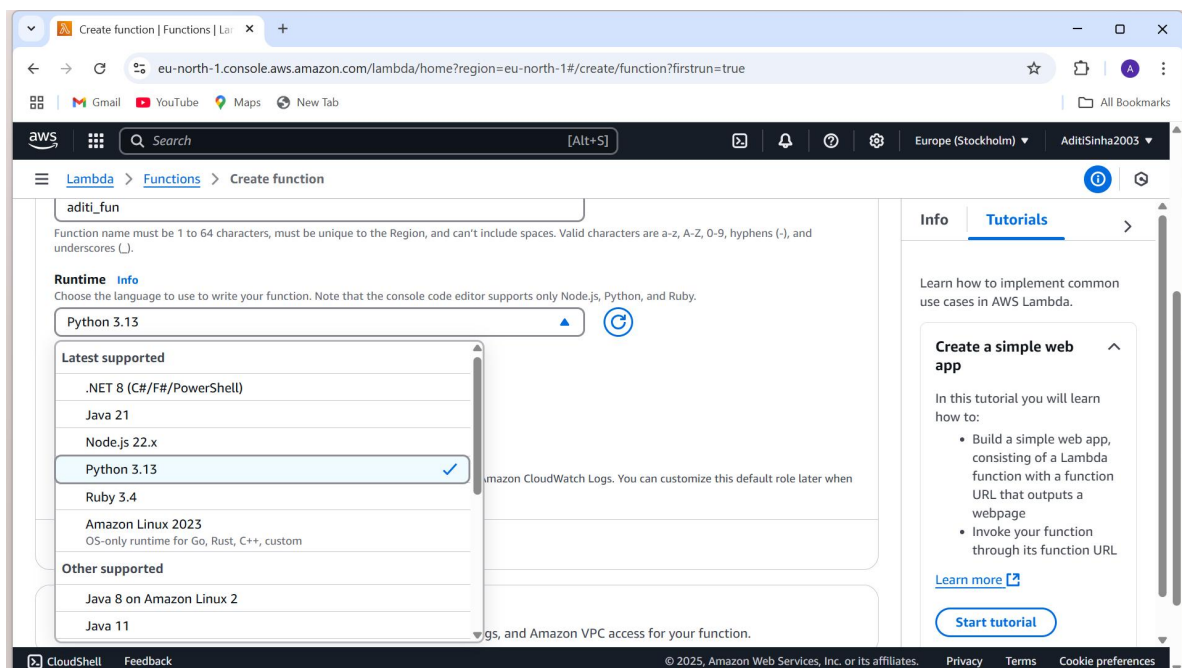
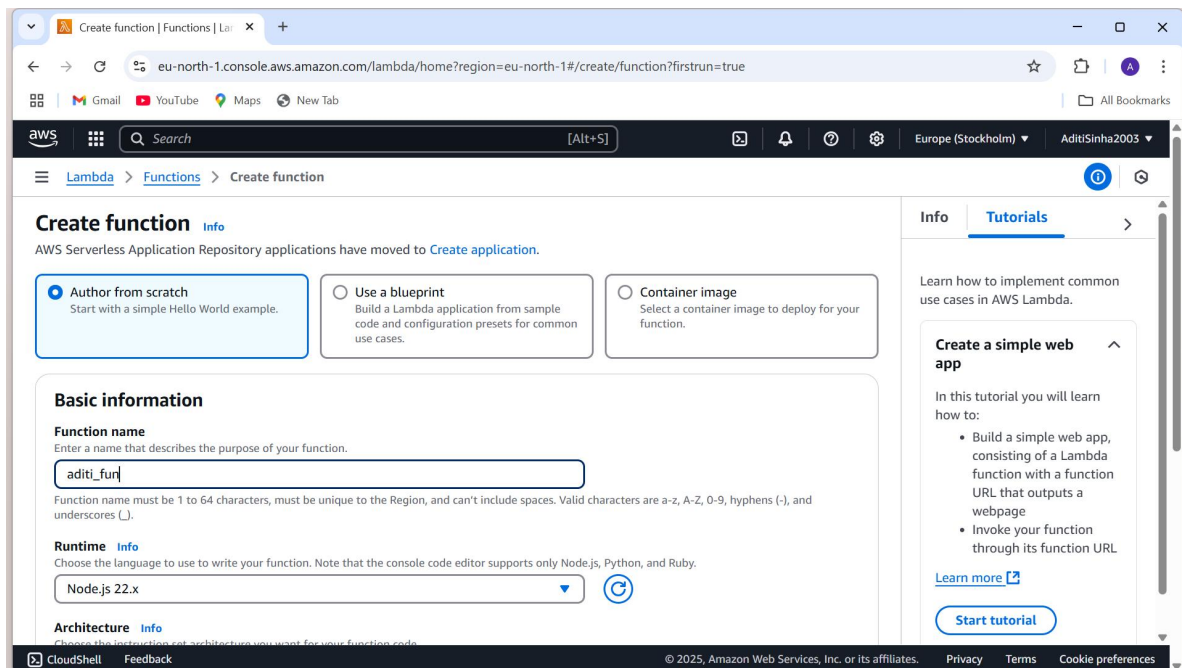
### Step 1: Login to AWS Account

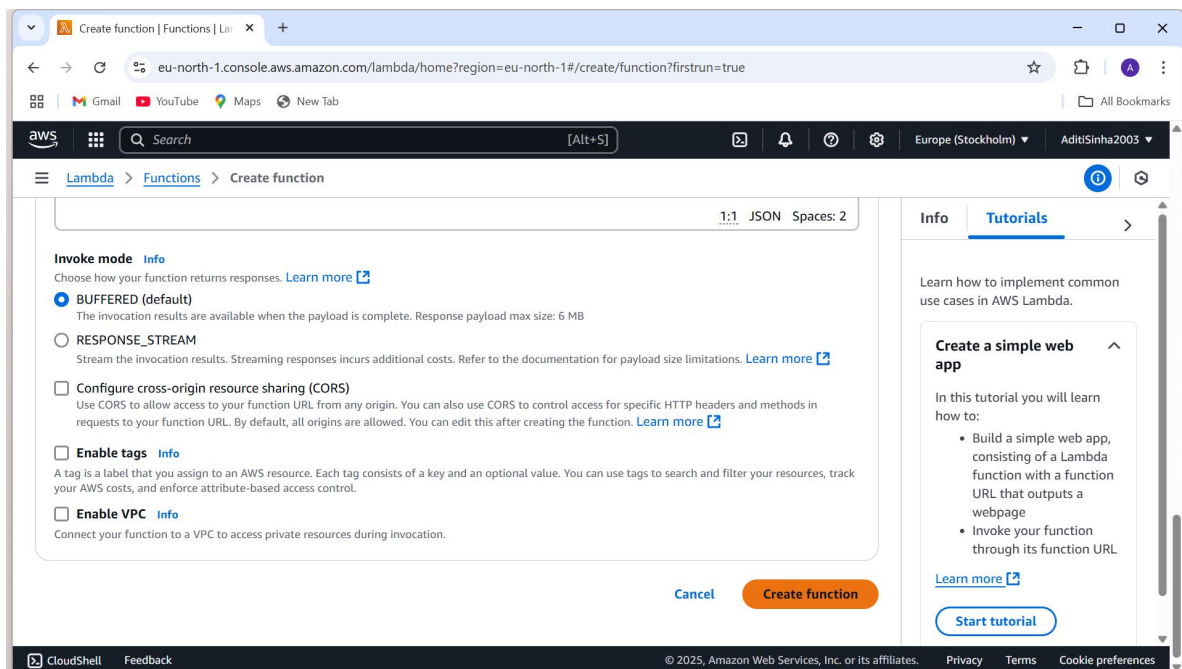
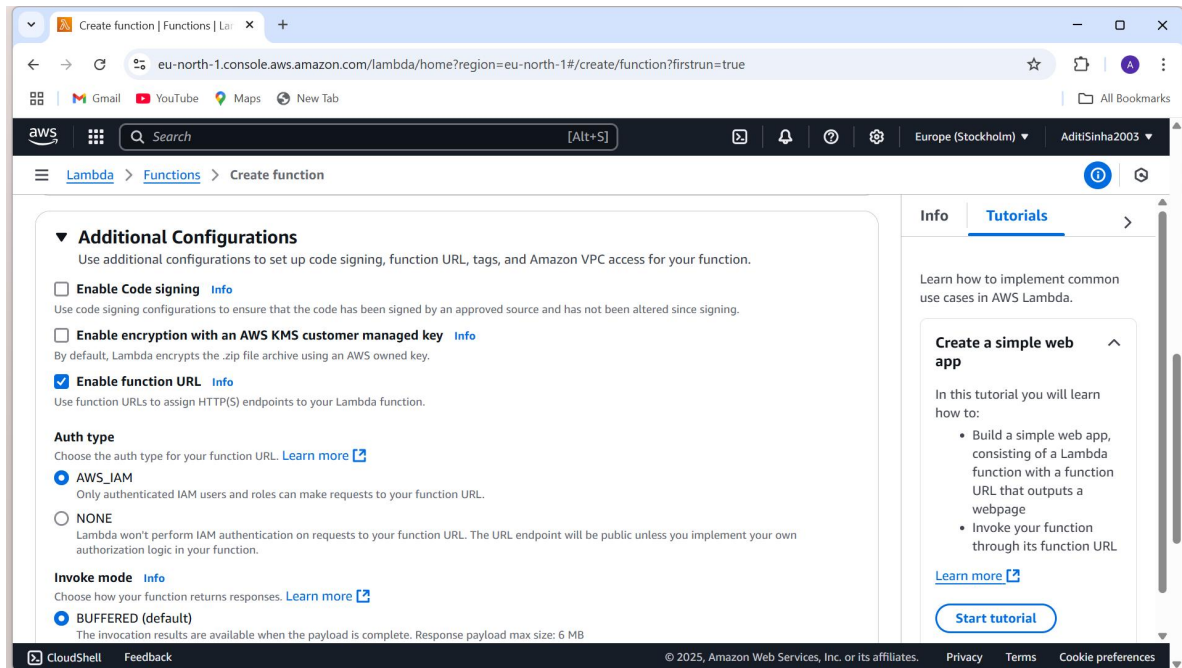


### Step 2: Open AWS Lambda and click on Create a function

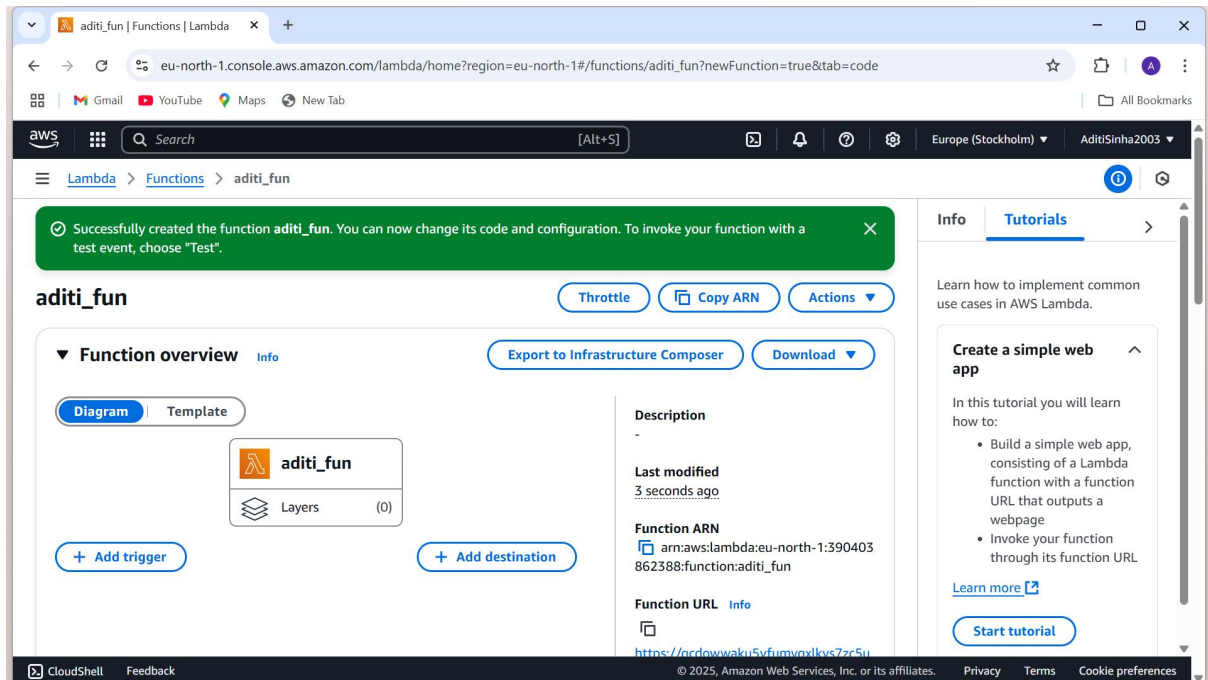


**Step 3:** Give a function name and choose the Runtime as Python 3.13. Under Additional Configurations select 'Enable function URL' and under Auth Type choose NONE. Click on 'Create Function'.

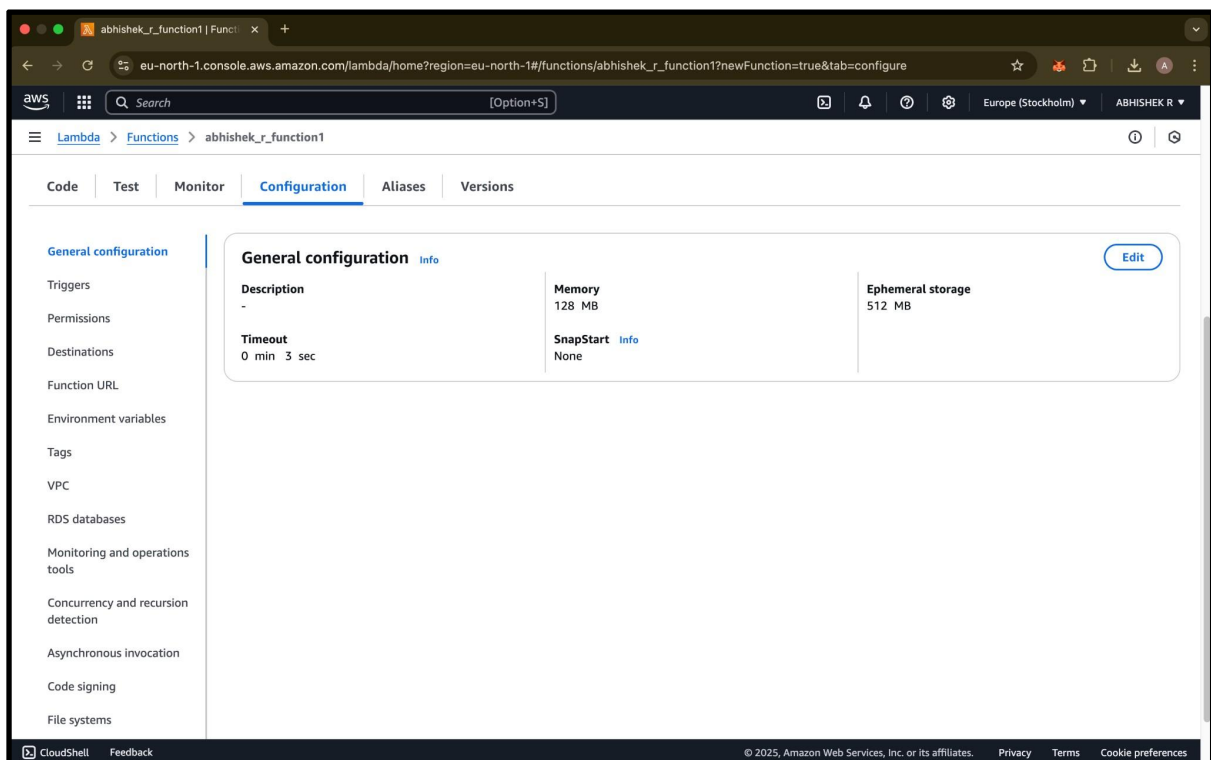


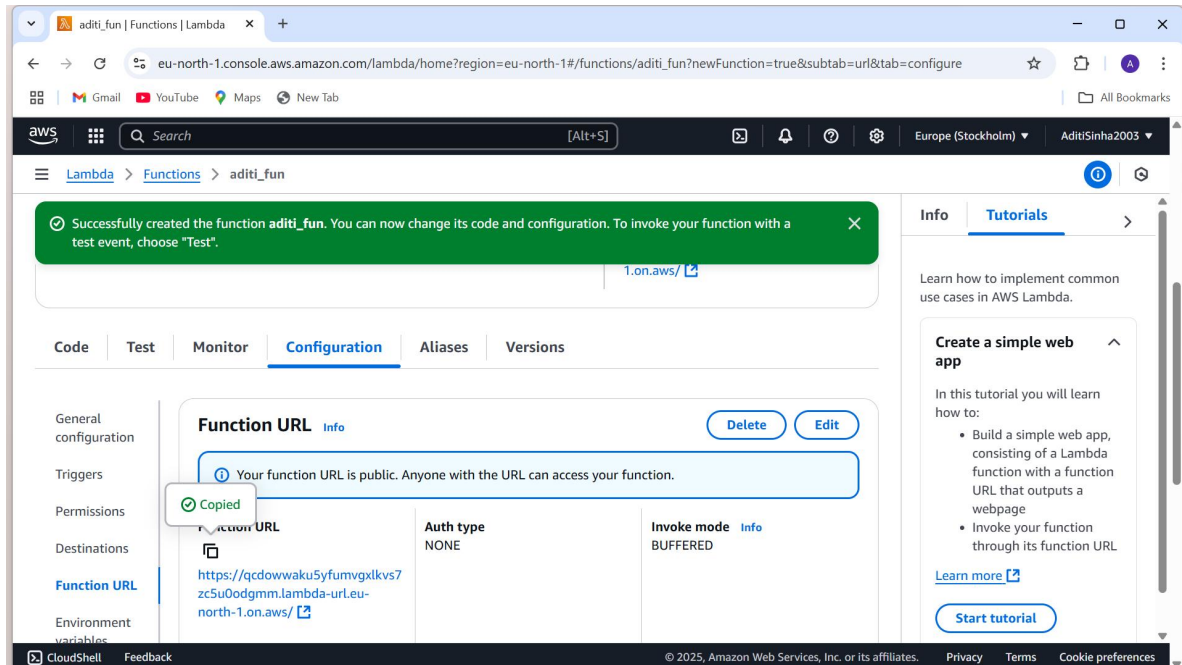
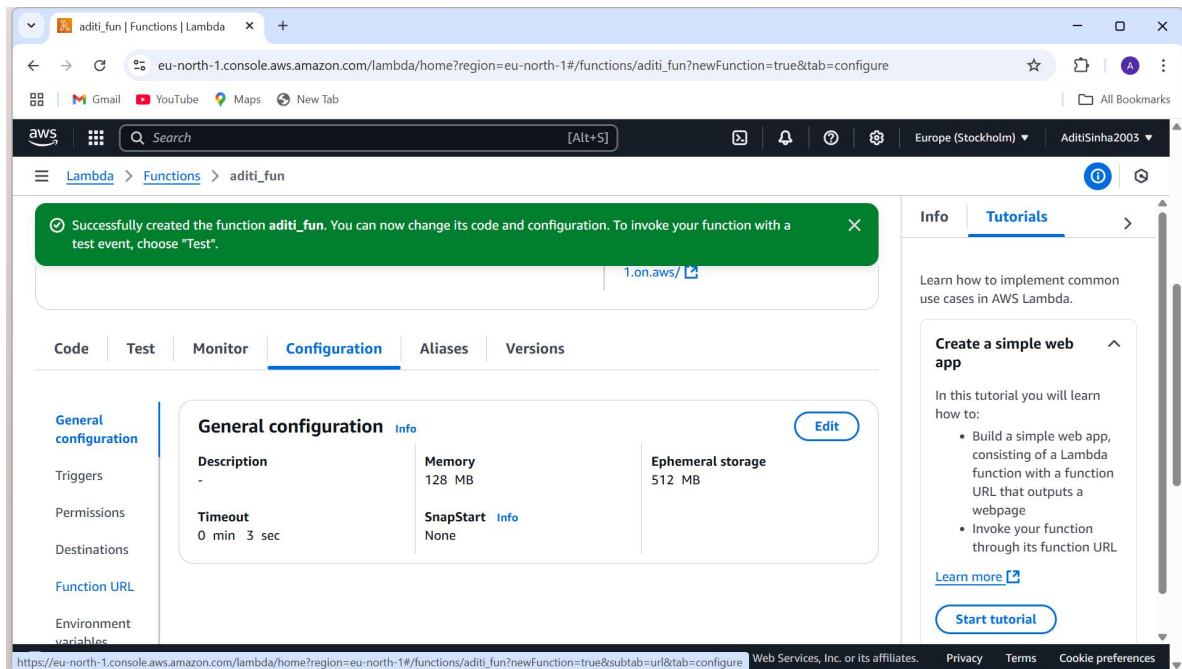


**Step 4:** Once the function is successfully created, the function overview is displayed.

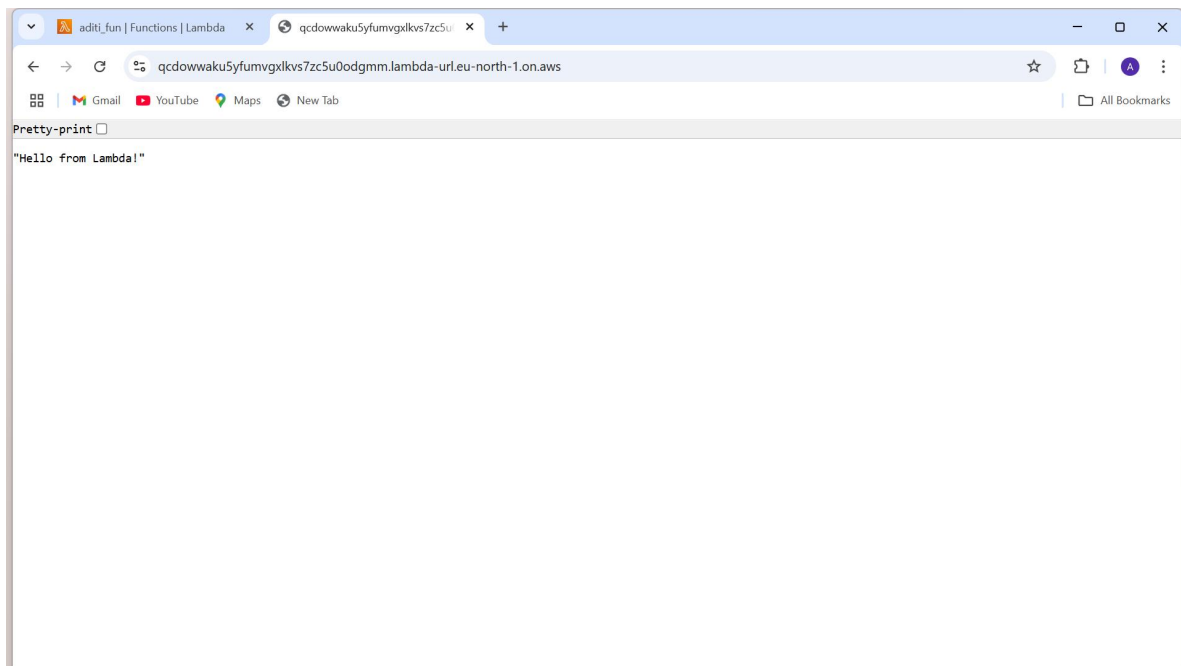
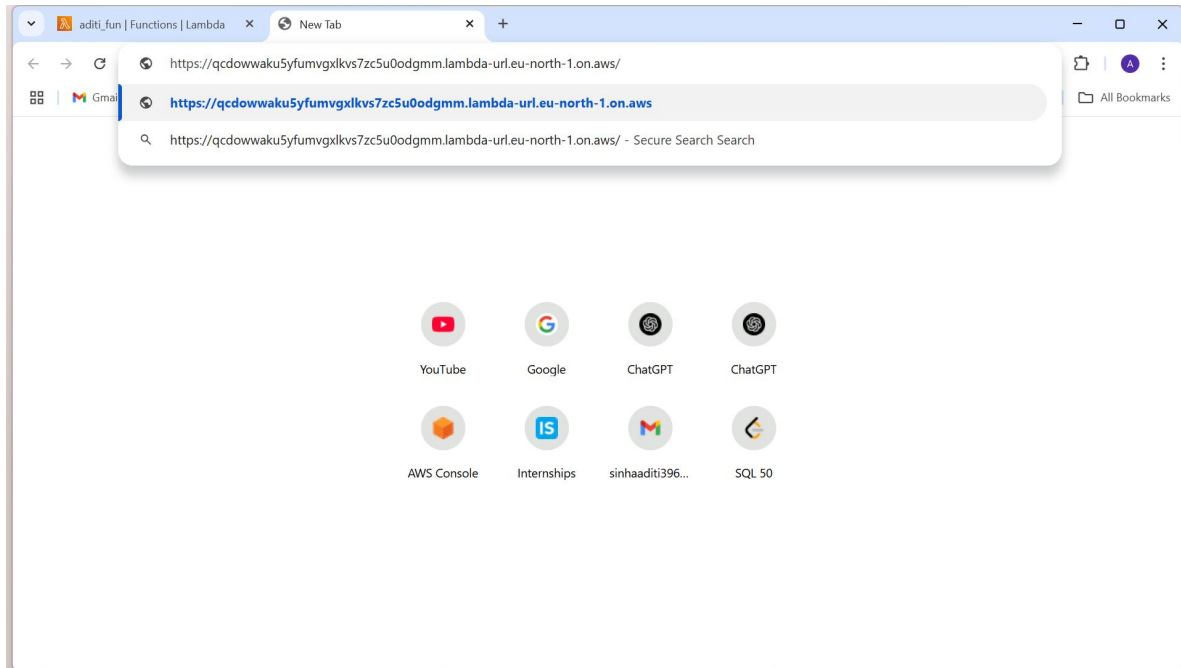


**Step 5:** Click on Configuration tab below the function.



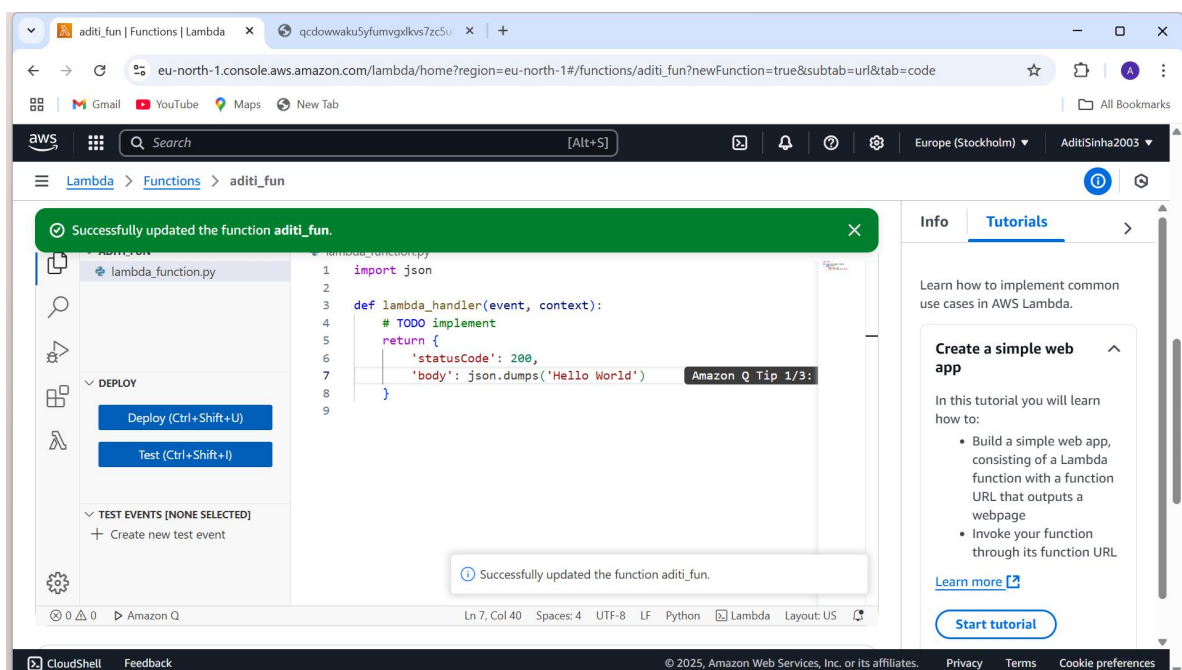
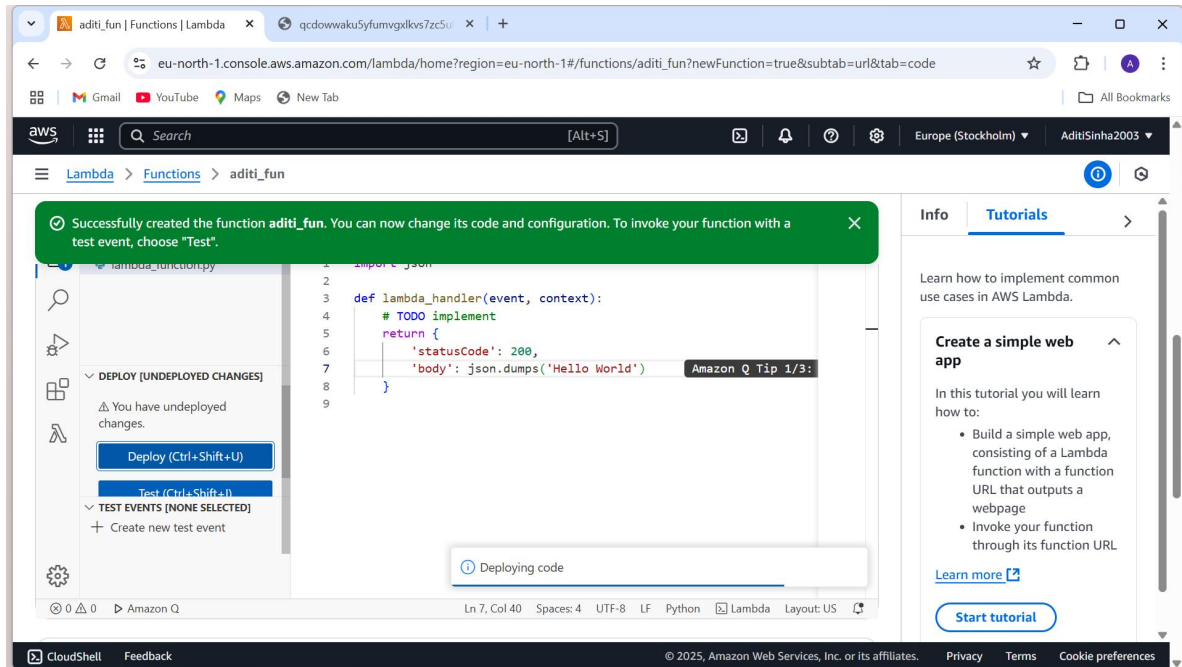
**Step 6:** Click on Function URL from the left Panel and copy the Function URL

**Step 7:** Paste The URL in a new tab. The code is executed and the output is displayed.

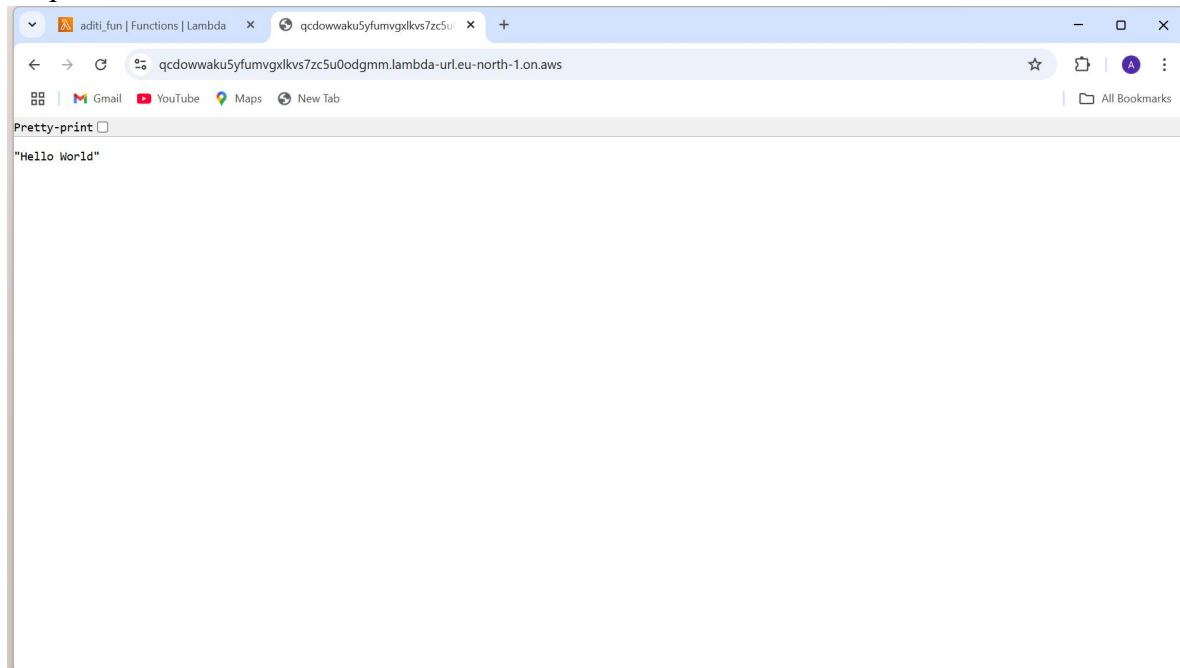




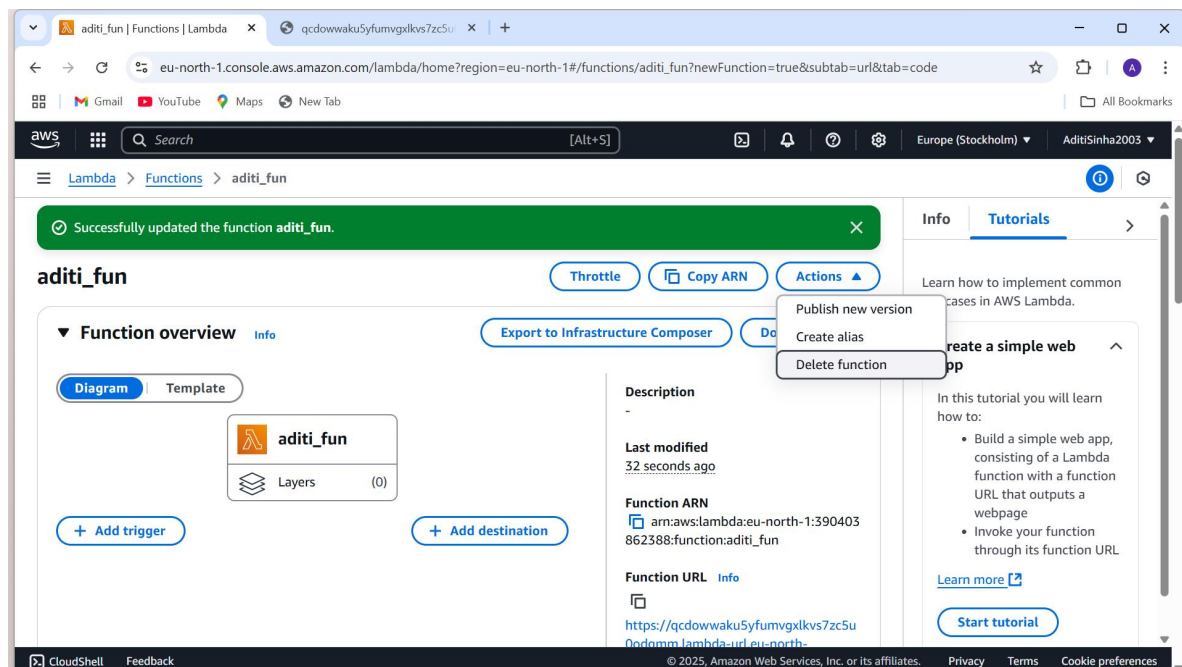
**Step 8:** In the code section of the function alter the code and deploy it. It shows successfully updated the function.



**Step 9:** Refresh the Function URL tab. The updated code is executed, displaying the new output.

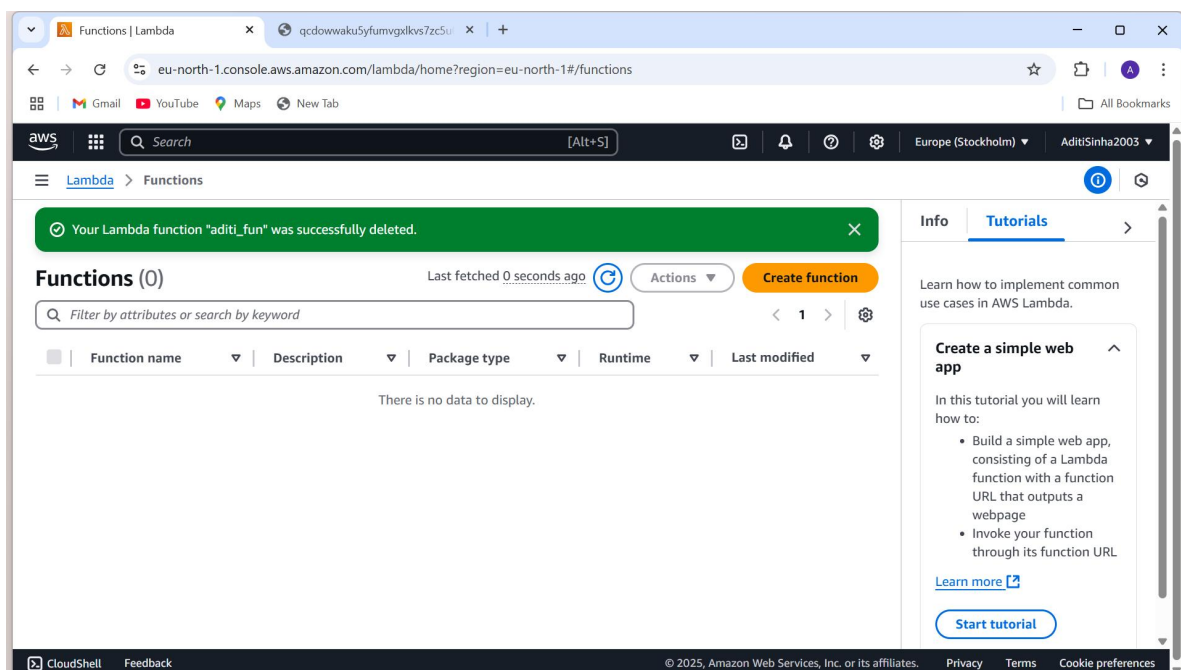
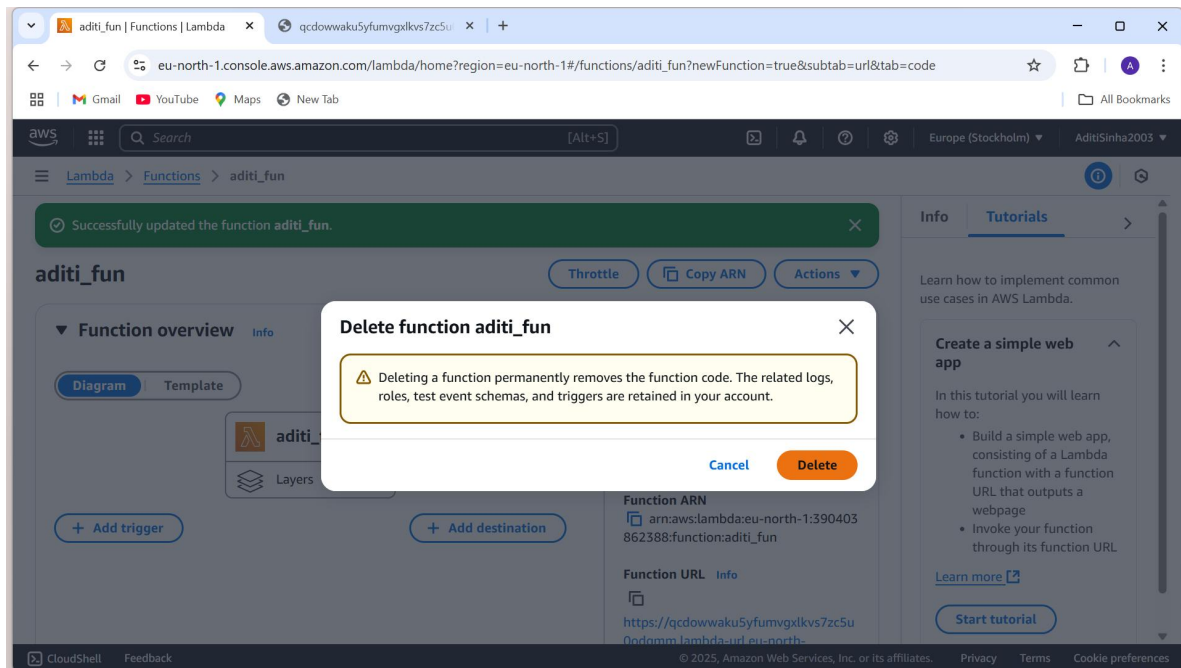


**Step 10:** Once the execution is done, the function can be deleted.





**Step 11:** Confirm the deletion of the function and click on Delete.



After deletion of the function the user can log out of the AWS Account.