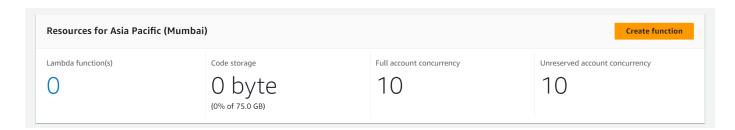
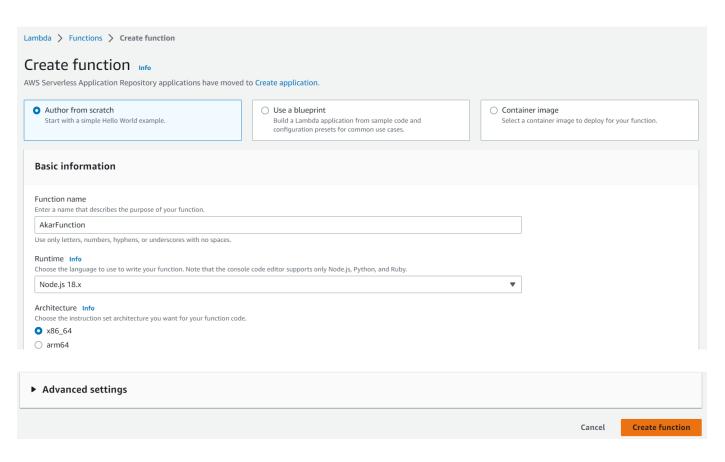
# **ASSIGNMENT-15**

## Create a serverless computing service.

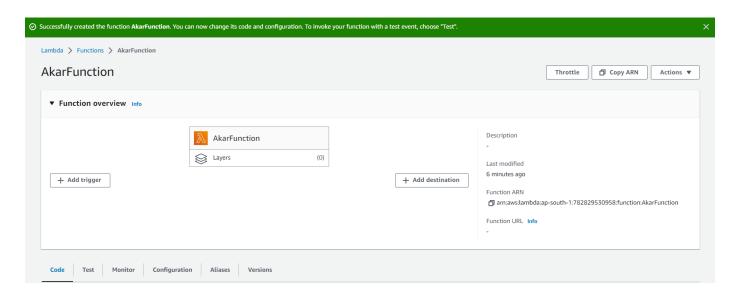
**Step 1:** Sign in to your AWS Account as Root User. Search for "Lambda" and open it. Then click on "Create function".



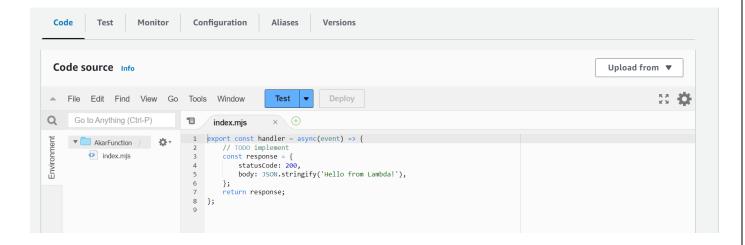
**Step 2:** Select "Author from scratch". Give Function name and Runtime. Then click on "Create function".



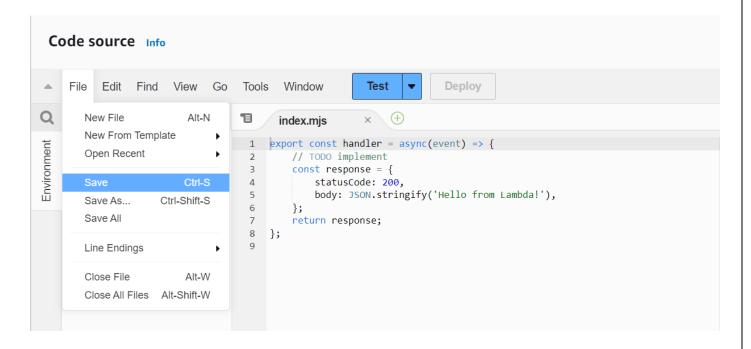
#### Step 3: The function is successfully created. Now scroll down to the code section below.



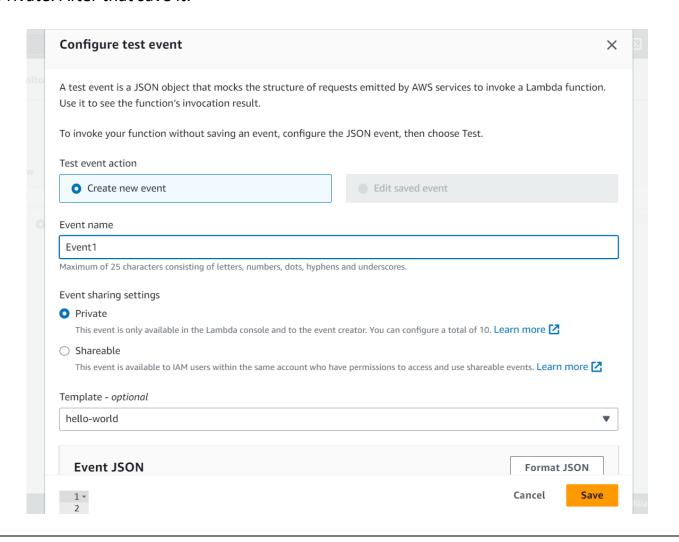
#### **Step 4:** Write down your code in index.mjs.



**Step 5:** Then save the file and click on Test.



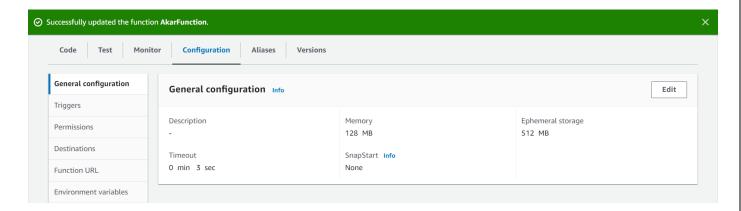
**Step 6:** This screen will pop-up. Give an event name and select its sharing settings to be Private. After that save it.



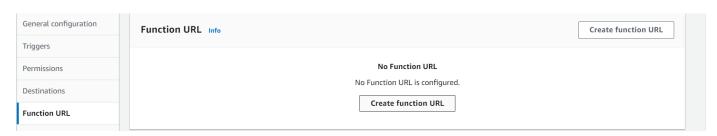
#### Step 7: Again Test your code. Then, click on "Deploy" to Deploy it.



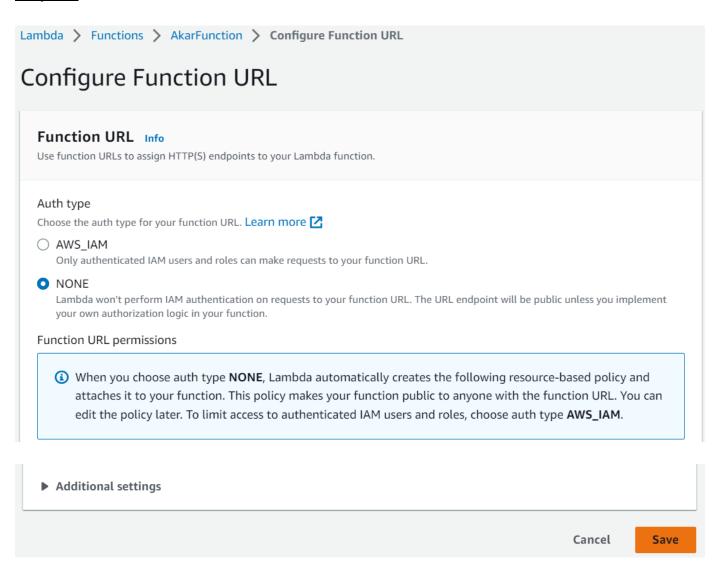
#### Step 8: After deploying, go to Configuration. And click on "Function URL".



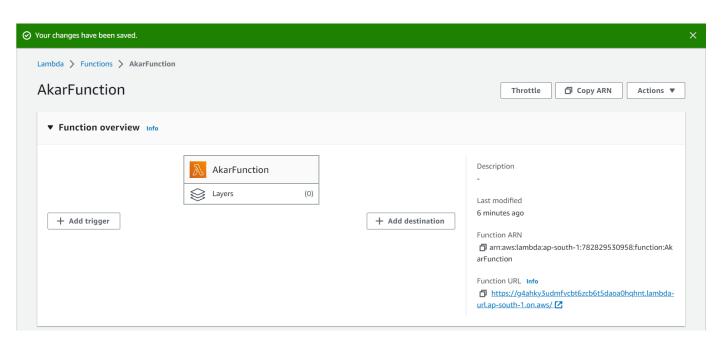
### **Step 9:** Then click on "Create function URL".



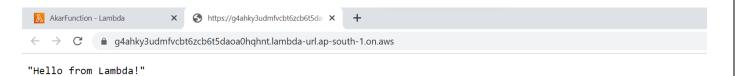
#### Step 10: Choose "NONE" and Save it.



Step 11: Now click on the Function URL.



### **Step 12:** We can see the content of the file.



Thus, we have successfully created a serverless computing service.