

Cloud Computing(A-3)

NAME: BALASAHEB NARAYAN HINGE

CLASS:TE COMPUTER-A

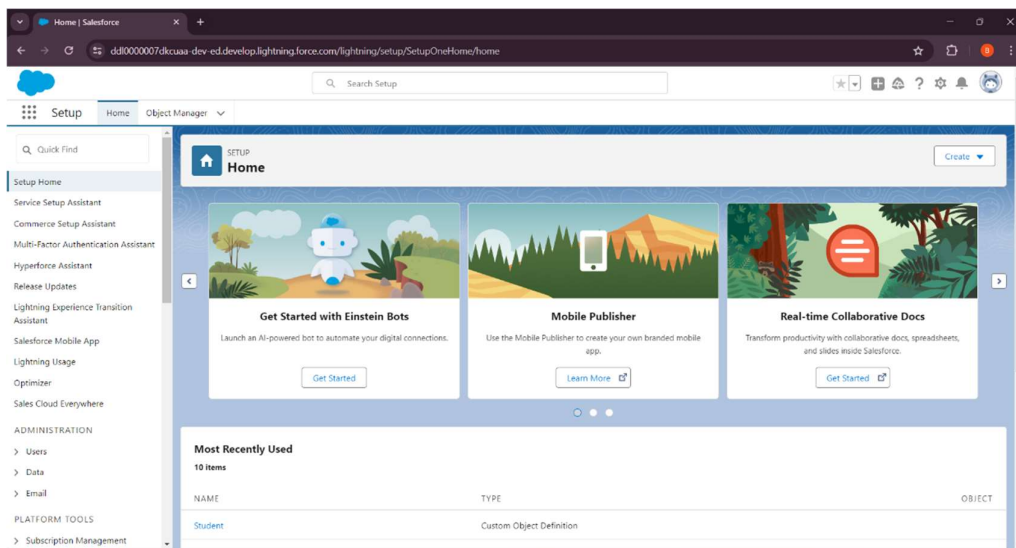
ROLL NO:- 21CO047

BATCH :- C

Problem Statement : Creating an Application in Salesforce.com using Apex programming Language.

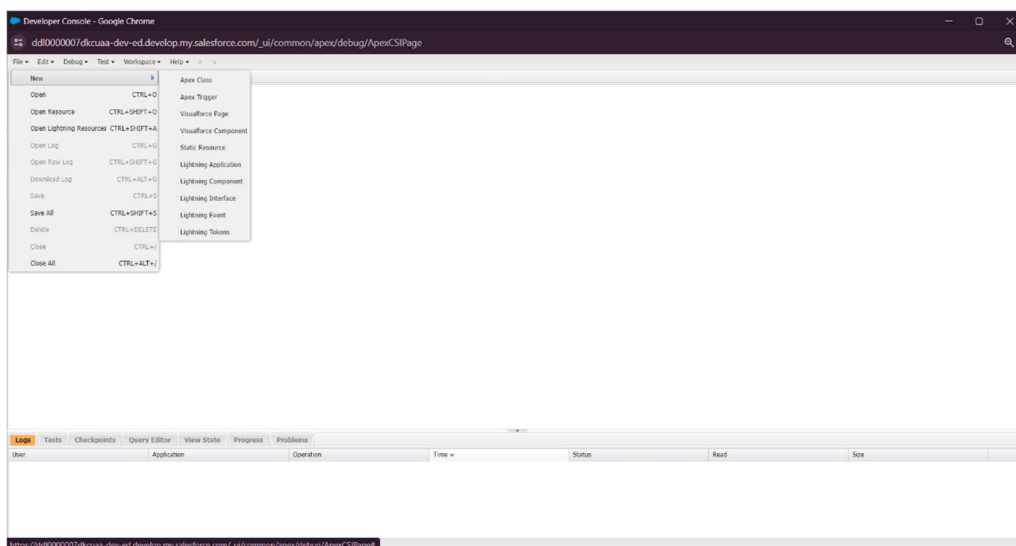
Step 1:

Open salesforce developer console



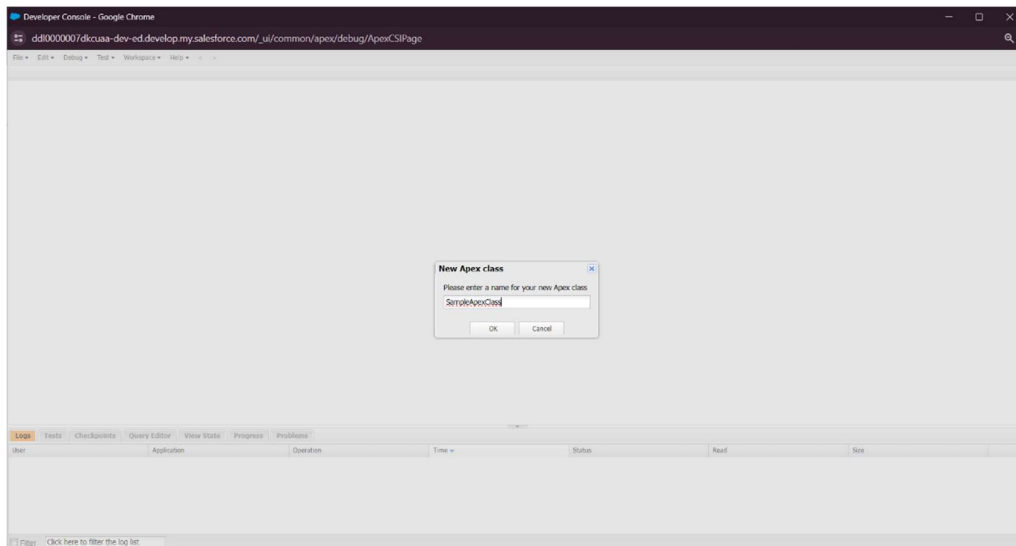
Step 2:

Go to File -> New -> Apex Class



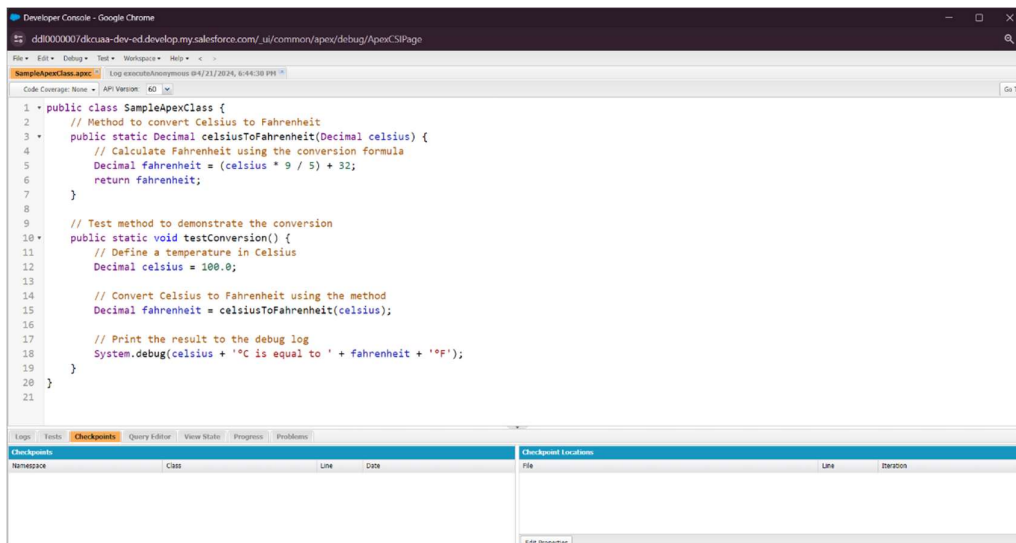
Step 3:

Give a name to your class



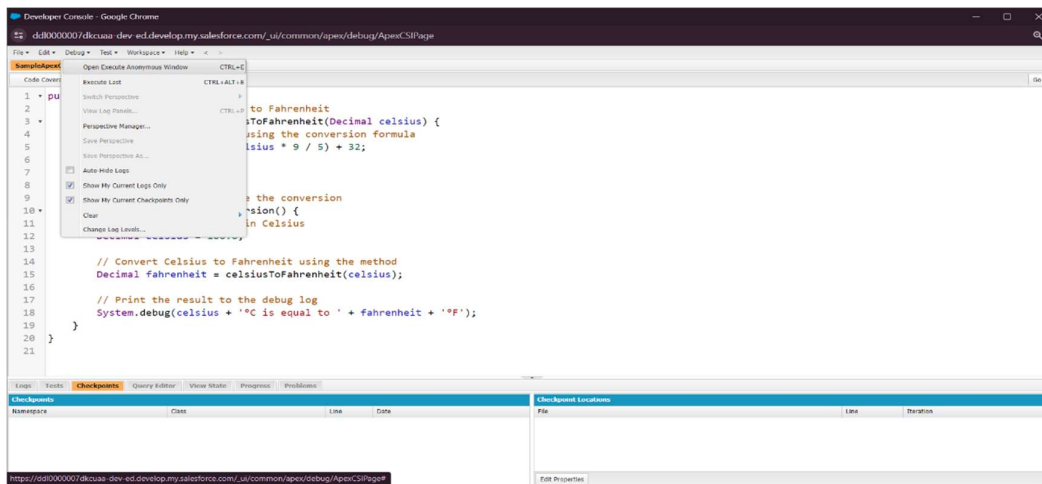
Step 4:

Write your application code in apex programming language and save your file.



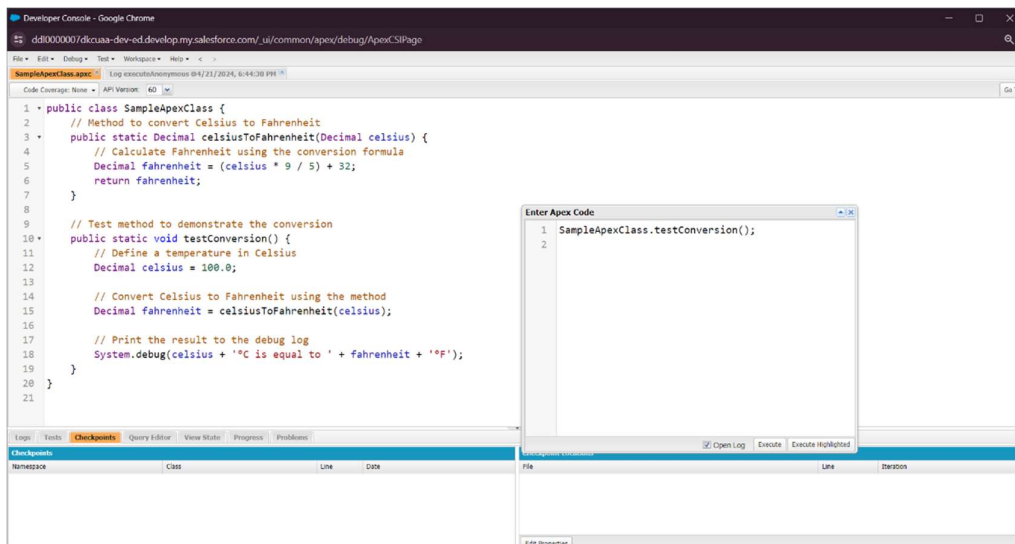
Step 5:

Go to Debug -> Open Execute Anonymous Window



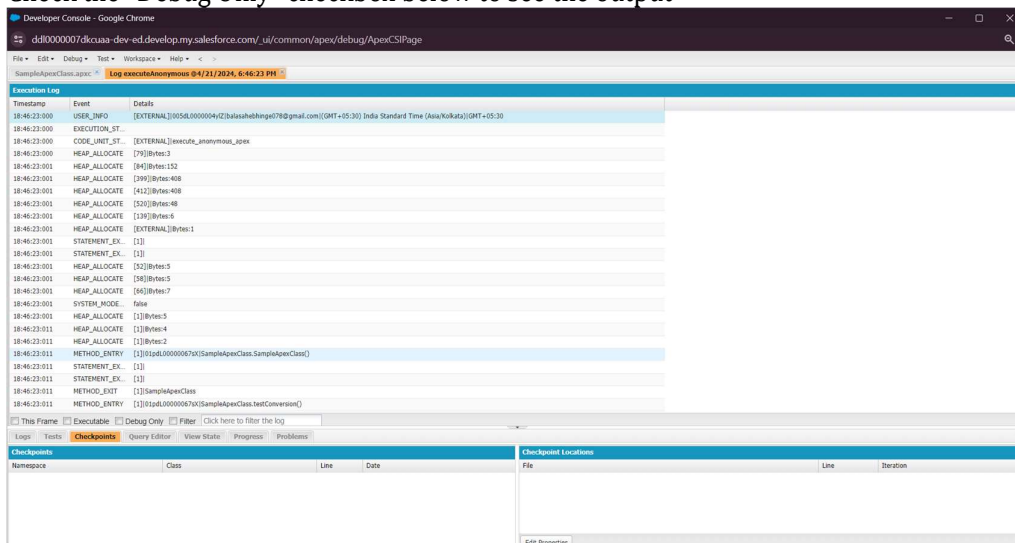
Step 6:

Execute your program using `classname.methodname()` syntax and pass required arguments. Check the "Open Log" box to see the output.



Step 7:

Check the "Debug Only" checkbox below to see the output



Developer Console - Google Chrome

dd000007d8c5aa-dev-ed.develop.my.salesforce.com/_ui/common/apex/debug/ApexCSPage

File • Edit • Debug • Test • Workspace • Help • < >

SampleApexClass.apex Log execution progress 04/21/2025, 6:46:23 PM

Execution Log

Timestamp	Event	Details
18:46:23.012	USER_DEBUG	[18]DEBUG100.0PC is equal to 212.0PF

☐ This Frame ☐ Executable ☒ Debug Only ☐ Filter Click here to filter the log

Logs • Tests • Checkpoints Query Editor View State Progress Problems

Checkpoints

Checkpoint	Class	Line	Data
Nm402804			

Checkpoint Locations

File	Line	Devson
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Edit Properties