




Running Python From Google's Colaboratory

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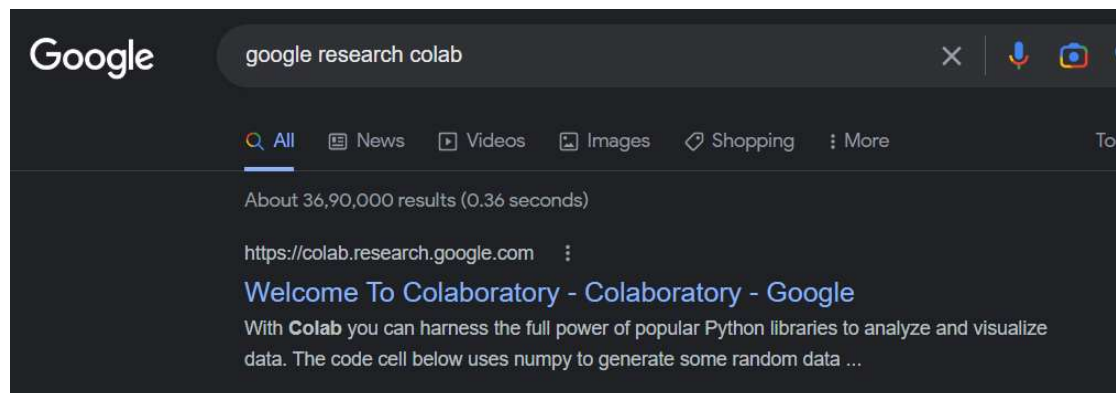
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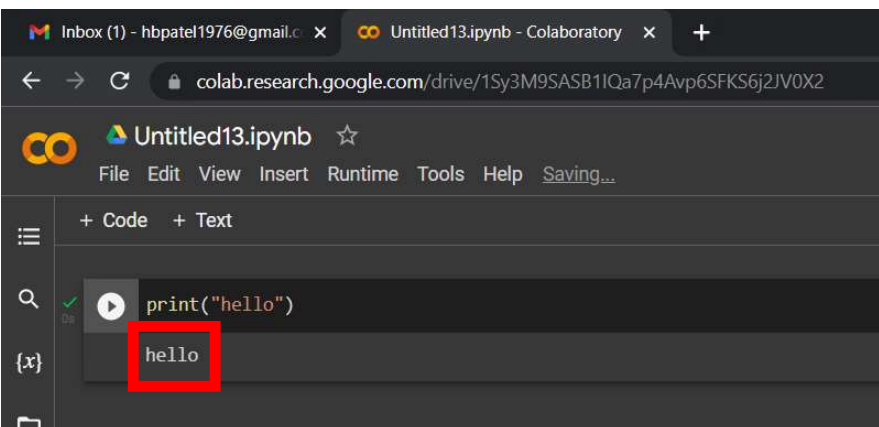
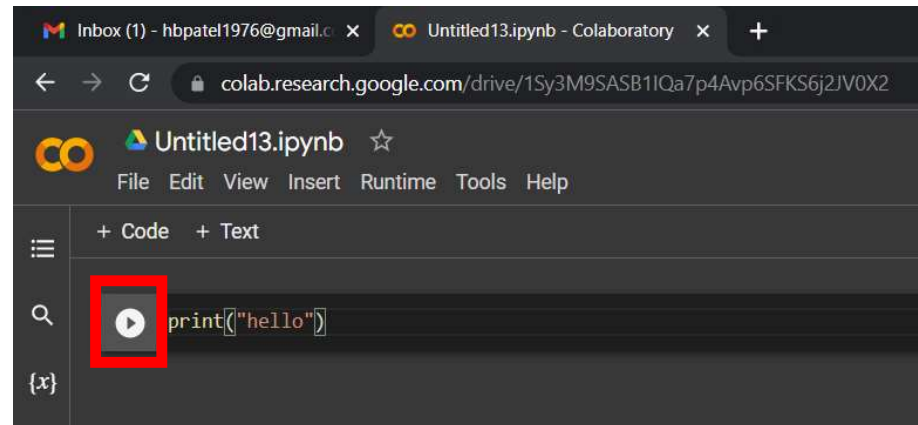
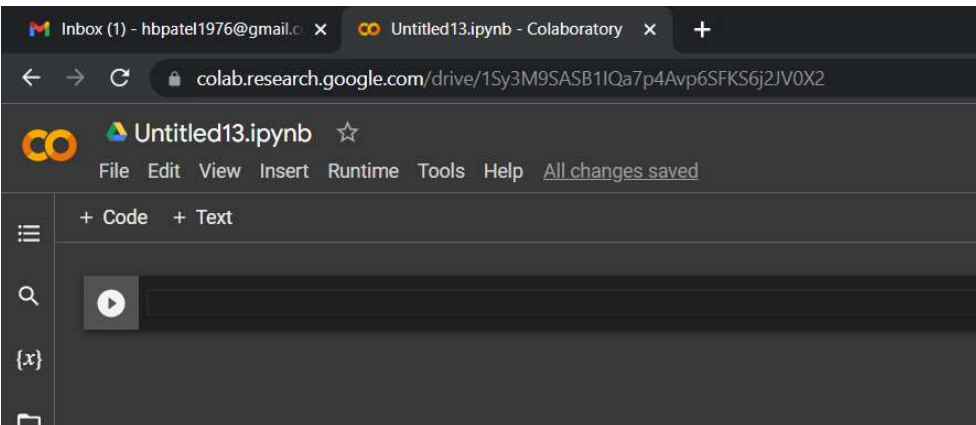
The screenshot shows the Google Colaboratory web interface. The browser tabs include 'Inbox (1) - hbpatel1976@gmail.com' and 'Welcome To Colaboratory - Colab'. The address bar shows 'colab.research.google.com'. The main header says 'Welcome To Colaboratory' with a menu (File, Edit, View, Insert, Runtime, Tools, Help). On the left, there's a 'Table of contents' sidebar with links like 'Getting started', 'Data science', 'Machine learning', 'More Resources', 'Featured examples', and 'Section'. The main area shows a modal with tabs: 'Examples', 'Recent', 'Google Drive', 'GitHub', and 'Upload'. The 'Recent' tab is active, displaying a table of notebooks. The table has columns for 'Title', 'Last opened', 'First opened', and an action icon. One notebook is listed: 'Welcome To Colaboratory' with a last opened time of '9:01 PM' and a first opened time of '9:01 PM'. At the bottom right of the modal, there is a 'New notebook' button (highlighted with a red box) and a 'Cancel' button.

Title	Last opened	First opened	
Welcome To Colaboratory	9:01 PM	9:01 PM	



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The screenshot shows the Google Colaboratory web interface. The browser tabs include 'Inbox (1) - hbpatel1976@gmail.c...' and 'Untitled13.ipynb - Colaboratory'. The address bar shows the URL 'colab.research.google.com/drive/1Sy3M9SASB1IQa7p4Avp6SFKS6j2JV0X2'. The notebook title 'Untitled13.ipynb' is highlighted with a red box. The menu bar includes 'File', 'Edit', 'Runtime', 'Tools', and 'Help'. The left sidebar has icons for a menu, search, and variables. The main code area contains a single code cell with the text `print("hello")`. Below the code, the output 'hello' is displayed.

The screenshot shows the Google Colaboratory web interface for a notebook named 'workshop01.ipynb'. The browser tabs include 'Inbox (1) - hbpatel1976@gmail.c...' and 'workshop01.ipynb - Colaboratory'. The address bar shows the same URL as the previous screenshot. The notebook title 'workshop01.ipynb' is highlighted with a red box. The menu bar includes 'File', 'Edit', 'View', 'Insert', 'Runtime', 'Tools', and 'Help'. The left sidebar has icons for a menu, search, and variables. The main code area contains a single code cell with the text `[1] print("hello")`. Below the code, the output 'hello' is displayed.



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Inbox (1) - hbpatel1976@gmail.c ×

workshop01.ipynb - Colaboratory ×

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Suggested

workshop01.ipynb

You edited just now

PythonMCQ.ipynb

You edited in the past month

Computer Engineerin

You opened today

Storage (86% full)

12.92 GB of 15 GB used

Buy storage

Name ↑	Owner
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<div> Colab Notebooks</div>	me



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Inbox (1) - hbpatel1976@gmail.com x workshop01.ipynb - Colaboratory x Colab Notebooks - Google Drive x +

drive.google.com/drive/folders/1XVS1xDOXYv76tDhlcR-B95Hin7DYN4Sf

Drive

Search in Drive

My Drive > Colab Notebooks

Name	Owner	Last modified
Day2.ipynb	me	Dec 27, 2022 me
Day3-Expert1.ipynb	me	Dec 28, 2022 me
Day4-Expert1.ipynb	me	Dec 29, 2022 me
IIITSriCity_FDP_DW.ipynb	me	Dec 28, 2022 me
numpy.ipynb	me	Sep 12, 2022 me
Olympic_medal_point_analysis.ipynb	me	Dec 27, 2022 me
panda.ipynb	me	Sep 11, 2022 me
panda.ipynb	me	Sep 11, 2022 me
pca.ipynb	me	Dec 15, 2022 me
PythonMCQ.ipynb	me	Jan 5, 2023 me
Scatter_plots_All_Three.ipynb	me	Dec 28, 2022 me
workshop01.ipynb	me	9:07 PM me