

EsteemedBriskPackagedsoftwareCPU/RAM LIMITEDStopAsk AI & search Ctrl KInvite PUBLICDeploy? ?

Search

Filesmain.pyPackager files.pythonlibspetry.lockpyproject.tomlToolsRecentPythonCloud ServicesDeploymentsAuthenticationDatabase (Key/Value)Object StoragePineconeSQL

main.py

106driving): {full\_charge\_distance:.2f} km")  
107  
108# Simulate a trip with the input parameters  
battery\_after\_trip = ev.simulate\_trip(distance,  
driving\_condition, speed)  
109print(f"Battery remaining after a {distance} km trip:  
{battery\_after\_trip:.2f} kWh")  
110  
111# Energy recovered during the trip  
energy\_recovered = ev.recover\_energy\_braking(distance,  
speed)  
112print(f"Energy recovered through regenerative braking:  
{energy\_recovered:.2f} kWh")  
113  
114# Calculate charging time  
charge\_time = ev.charge\_time()  
115print(f"Time to fully charge the vehicle with fast  
charging: {charge\_time:.2f} hours")  
116  
117# Run the main function  
if \_\_name\_\_ == "\_\_main\_\_":  
118main()  
119  
120  
121  
122  
123

AI

Run ValueError: could not c...Ask AI32s on 22:05:09, 08/22  
RunAsk AI17s on 22:05:47, 08/22

Enter the distance to be traveled (in km): 500  
Enter the driving condition (city/highway/mixed):

Ln 123, Col 1 • Spaces: 4History

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Search

Filesmain.pyPackager files.pythonlibspetry.lockpyproject.tomlToolsRecentPythonCloud ServicesDeploymentsAuthenticationDatabase (Key/Value)Object StoragePineconeSQL

main.py

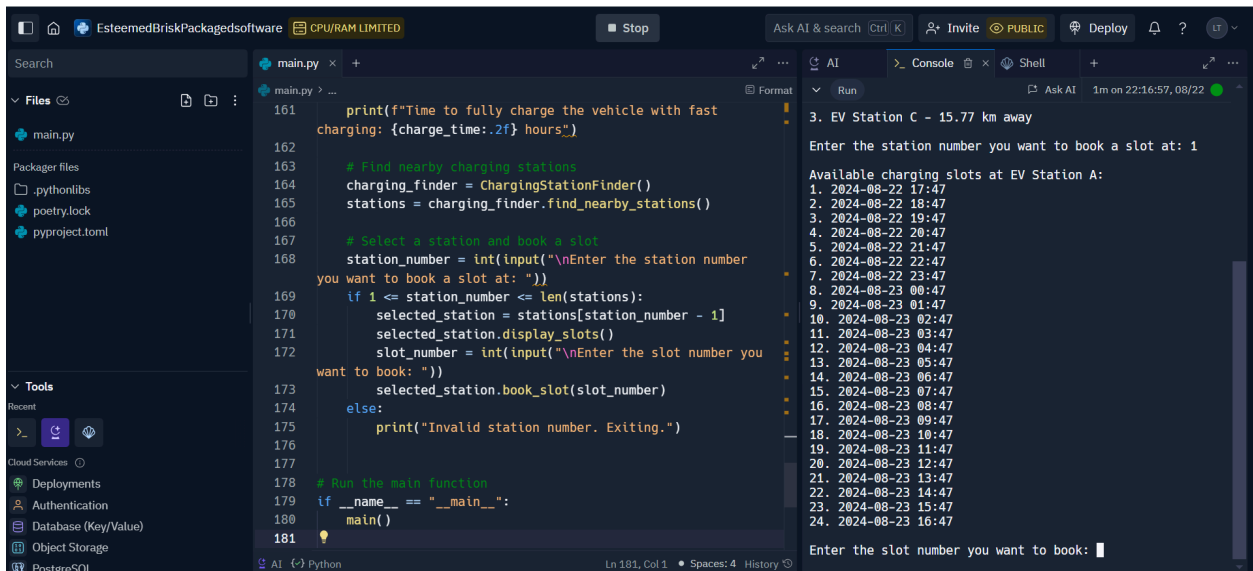
106driving): {full\_charge\_distance:.2f} km")  
107  
108# Simulate a trip with the input parameters  
battery\_after\_trip = ev.simulate\_trip(distance,  
driving\_condition, speed)  
109print(f"Battery remaining after a {distance} km trip:  
{battery\_after\_trip:.2f} kWh")  
110  
111# Energy recovered during the trip  
energy\_recovered = ev.recover\_energy\_braking(distance,  
speed)  
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{energy\_recovered:.2f} kWh")  
113  
114# Calculate charging time  
charge\_time = ev.charge\_time()  
115print(f"Time to fully charge the vehicle with fast  
charging: {charge\_time:.2f} hours")  
116  
117# Run the main function  
if \_\_name\_\_ == "\_\_main\_\_":  
118main()  
119  
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AI

Run ValueError: could not c...Ask AI32s on 22:05:09, 08/22  
RunAsk AI52s on 22:05:47, 08/22

Enter the distance to be traveled (in km): 500  
Enter the driving condition (city/highway/mixed): highway  
Enter the driving speed (low/moderate/high):

Ln 123, Col 1 • Spaces: 4History



EstemedBriskPackagedsoftware

CPU/RAM LIMITED

Run

Ask AI & search

Ctrl K

Invite

PUBLIC

Deploy

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U

Search

Files

main.py

Packager files

.pythonlibs

poetry.lock

pyproject.toml

Tools

Recent

Cloud Services

Deployments

Authentication

Database (Key/Value)

Object Storage

main.py

main.py > ...

Format

Run

Ask AI

2m on 22:16:57, 08/22

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