

Screenshot Of The Output/Result

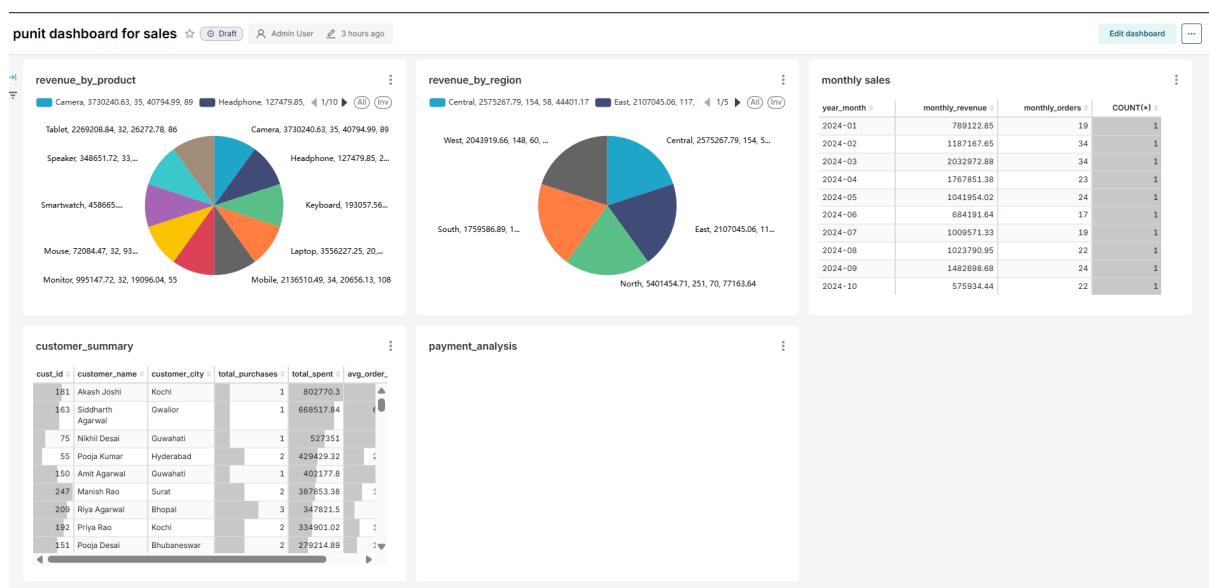
Punit Yadav
MSD 24014

```
2025-12-06 10:57:01,419:INFO:werkzeug:127.0.0.1 - - [06/Dec/2025 10:57:01] "POST /api/v1/chart/data/form_update" 200 - {"status": "success", "message": "Data updated successfully."}
```

Analytics Platform Starting...
Server: http://localhost:8088
Login: admin / admin
Press Ctrl+C to stop

Loaded your LOCAL configuration at [c:\Users\punit\Downloads\onprem-datalake-msd24014\superset_config.py]

```
2025-12-06 16:37:25,722:INFO:superset.utils.screenshots:No PIL installation found
2025-12-06 16:37:26,658:INFO:superset.utils.pdf:No PIL installation found
* Serving Flask app 'superset'
* Debug mode: off
```



localhost:8088/dashboard/list/?pageIndex=0&sortColumn=changed_on_delta_humanized&sortOrder=desc&viewMode=table

Superset Dashboards Charts Datasets SQL ·

Dashboards

Name Status Owner Favorite Certified Modified by

Name	Status	Owner	Favorite	Certified	Modified by
punit dashboard for sales	Draft	AU			3 hours ago

1 of 1

Bulk select **+ Dashboard** **Download**

localhost:8088/chart/list/?pageIndex=0&sortColumn=changed_on_delta_humanized&sortOrder=desc&viewMode=table

Superset Dashboards Charts Datasets SQL ·

Charts

Name Type Dataset Owner Dashboard Favorite

Name	Type	Dataset	Owner	Dashboard	Favorite
payment_analysis	Histogram	payment_analysis	punit dashboard for sales	AU	8 minutes ago
customer_summary	Table	customer_summary	punit dashboard for sales	AU	16 minutes ago
monthly sales	Table	monthly_sales	punit dashboard for sales	AU	3 hours ago
revenue_by_region	Pie Chart	revenue_by_region	punit dashboard for sales	AU	3 hours ago
revenue_by_product	Pie Chart	revenue_by_product	punit dashboard for sales	AU	3 hours ago

1 of 5

Bulk select **+ Chart** **Download**

localhost:8088

Superset Dashboards Charts Datasets SQL ·

payment_analysis **Added to 1 dashboard** **Admin User** **9 minutes ago**

Chart Source

main.payment_analysis

Metrics

Showing 1 of 1

fx COUNT(*)

Columns

Showing 3 of 3

abc_payment_method
transaction_count
total_revenue

Data

Histogram

Query

Column: # total_revenue

Dimensions: abc_payment_method, # transaction_count

Filters

Row limit: 50

Bins

Update chart

Results

5 rows 00:00:00,472

1
0.8
0.6
0.4
0.2
0

1.86M - 2.17M 2.17M - 2.48M 2.48M - 2.79M 2.79M - 3.09M 3.09M - 3.4M

Cash, 55 Credit Card, 56 Debit Card, 63 Net Banking, 62 UPI, 63 All Inv

localhost:8088/explore/?form_data.key=4KbJpORqc&slice_id=4

customer_summary Added to 1 dashboard Admin User 17 minutes ago

Chart Source main.customer_summary Data Customize

Metrics Showing 1 of 1

`f(x) COUNT(*)`

Columns Showing 6 of 6

- # cust_id
- abc customer_name
- abc customer_city
- # total_purchases
- # total_spent
- # avg_order_value

Query mode Aggregate Raw records

Columns

- # cust_id
- abc customer_name
- abc customer_city
- # total_purchases
- # total_spent
- # avg_order_value

Filters

Results Samples

172 rows 00:00:00.469

cust_id	customer_name	customer_city	total_purchases	total_spent	avg_order_value
181	Akash Joshi	Kochi	1	802770.3	802770.3
163	Siddharth Agarwal	Gwalior	1	668517.84	668517.84
75	Nikhil Desai	Guwahati	1	527351	527351
55	Pooja Kumar	Hyderabad	2	429429.32	214714.66
150	Amit Agarwal	Guwahati	1	402177.8	402177.8
247	Manish Rao	Surat	2	387853.38	193926.69
209	Riya Agarwal	Bhopal	3	347821.5	115940.5
192	Priya Rao	Kochi	2	334901.02	167450.51
151	Pooja Desai	Bhubaneswar	2	279214.89	139607.44
217	Aditya Mehta	Ahmedabad	2	278557.05	139278.53
35	Rohan Kumar	Pune	2	277775.43	138887.72
63	Harsh Patel	Chandigarh	3	274643.5	91547.83
236	Kavita Patel	Surat	1	261233.55	261233.55
147	Kavita Pillai	Ahmedabad	2	253608.42	126804.21
116	Kavita Chopra	Ahmedabad	2	251556.96	125778.48

Update chart

monthly sales Added to 1 dashboard Admin User 3 hours ago

Chart Source main.monthly_sales Data Customize

Metrics Showing 1 of 1

`f(x) COUNT(*)`

Columns Showing 3 of 3

- abc year_month
- # monthly_revenue
- # monthly_orders

Query mode Aggregate Raw records

Dimensions

- abc year_month
- # monthly_revenue
- # monthly_orders
- # monthly_revenue
- # monthly_orders
- abc year_month

Metrics

`f(x) COUNT(*)`

Results Samples

10 rows 00:00:00.420

year_month	monthly_revenue	monthly_orders	COUNT(*)
2024-01	789122.85	19	1
2024-02	1187167.65	34	1
2024-03	2032972.88	34	1
2024-04	1767851.38	23	1
2024-05	1041954.02	24	1
2024-06	684191.64	17	1
2024-07	1009571.33	19	1
2024-08	1023790.95	22	1
2024-09	1482698.68	24	1
2024-10	575934.44	22	1

Update chart

