



KarirNex

PORTOFOLIO DATA ANALYST

1 Weeks Intensive Using Excel, SQL, Python

JADI AHLI DAN JAGO DATA ANALYST & SIAP KERJA

BOOTCAMP DATA ANALYST PAKAI EXCEL DAN SQL

THE WAY OF JADI DATA ANALYST EXPERT DALAM 1 MINGGU



Muhammad Sifaul Rizky

- Data Analytics Manager at
Electronic Distributors Company



19, 21, 23 Januari 2026 (Senin, Rabu, Jumat)

Pukul 19.00-21.00 WIB



Hi! Namaku Firnanda Amalia

Tujuan Mengikuti Bootcamp :

1. Menguasai cara pengambilan keputusan yang terukur
2. Saya ingin menguasai teknik automasi laporan
3. menyederhanakan data yang kompleks menjadi insight yang mudah dipahami oleh *stakeholders*

Skill Data Analyst Yang Dikuasai

1. Fundamental Data Analyst
2. Systematic Data Analyst
3. Data formatting
4. Data cleansing dengan Excel dan SQL
5. Pengantar phyton.
6. Praktik Excel dan SQL
6. Google Looker Studio
7. Pengumpulan data
8. Pengoperasian
9. Data visualization.
10. Peluang karir Data Analyst
11. Case study & quiz.

Ringkasan Bootcamp

- Penyelenggara : Karirnrex
- Tanggal : 19, 21, 23 Januari 2026
- Total Jam Belajar : 10 Jam
- Total Jam Mini Project : 5 Jam
- Hasil Utama : Sertifikat Berpredikat, Mini Project

Dummy Data

Data FMCG_BT Data Analyst (1) XLSX

File Edit Tampilan Sisipkan Format Data Alat Bantuan Gemini

E6 Ringkas data ini

1 sales_date order_id product_name category price quantity total discount shipping_fee total_sales customer_name customer_address channel rating status

2 2025-01-01 P00001 Minyak Goreng Makanan 18000 1 18000 0.15 20000 35300 Shinta Malang Online - Toko Ore 5 Returned

3 2025-01-01 P00002 Kopi Makanan 25000 3 75000 0.15 22000 85750 Eli Makassar Offline 4 Failed

4 2025-01-01 P00003 Deterjen Pembersih 10000 3 30000 0.15 25000 50500 Eka Medan Offline 1 Pending

5 2025-01-01 P00004 Minyak Goreng Makanan 18000 1 18000 0.15 20000 35300 Zenia Surabaya Online - Toko Ore 3 Pending

6 2025-01-01 P00005 Pasta Gigi Perawatan 15000 3 45000 0.15 12000 50250 Dicky Bogor Online - Toko Ore 1 Returned

7 2025-01-01 P00006 Minyak Goreng Makanan 18000 3 54000 0.15 22000 67900 Santi Makassar Online - Toko Ore 1 Pending

8 2025-01-01 P00007 Sabun Mandi Pembersih 7000 3 21000 0.15 25000 42850 Farhan Medan Offline 5 Failed

9 2025-01-01 P00008 Pembersih Lantai Pembersih 8000 1 8000 0.15 22000 28800 Dewa Makassar Online - Toko Ore 1 Success

10 2025-01-01 P00009 Pasta Gigi Perawatan 15000 3 45000 0.15 30000 68250 Zara Samarinda Offline 5 Pending

11 2025-01-01 P00010 Shampo Perawatan 20000 2 40000 0.15 18000 52000 Putra Yogyakarta Online - Toko Hijra 5 Failed

12 2025-01-01 P00011 Minyak Goreng Makanan 18000 3 54000 0.15 15000 60900 Nanda Semarang Offline 3 Returned

13 2025-01-01 P00012 Deterjen Pembersih 10000 2 20000 0.15 25000 42000 Iwan Medan Online - Toko Ore 2 Success

14 2025-01-01 P00013 Pasta Gigi Perawatan 15000 1 15000 0.15 18000 30750 Mutiara Yogyakarta Online - Toko Ore 5 Pending

15 2025-01-01 P00014 Pembersih Wajah Perawatan 12000 2 24000 0.15 22000 42400 Rian Makassar Offline 3 Returned

16 2025-01-01 P00015 Kopi Makanan 25000 3 75000 0.15 25000 88750 Mutiara Medan Offline 1 Success

17 2025-01-01 P00016 Minyak Goreng Makanan 18000 3 54000 0.15 25000 70900 Yusra Bali Offline 3 Success

18 2025-01-01 P00017 Deterjen Pembersih 10000 3 30000 0.15 15000 40500 Harry Semarang Online - Toko Ore 4 Pending

19 2025-01-01 P00018 Deterjen Pembersih 10000 3 30000 0.15 18000 43500 Iwan Palembang Offline 3 Success

20 2025-01-01 P00019 Sabun Mandi Pembersih 7000 1 7000 0.15 15000 20950 Arief Jakarta Online - Toko Hijra 2 Pending

21 2025-01-01 P00020 Kopi Makanan 25000 1 25000 0.15 18000 39250 Hana Yogyakarta Online - Toko Hijra 4 Success

22 2025-01-01 P00021 Teh Makanan 15000 3 45000 0.15 18000 56250 Joko Palembang Online - Toko Hijra 1 Pending

23 2025-01-01 P00022 Sabun Cuci Pembersih 5000 2 10000 0.15 12000 20500 Oki Bekasi Online - Toko Ore 3 Returned

24 2025-01-01 P00023 Kopi Makanan 25000 3 75000 0.15 15000 78750 Widi Semarang Offline 4 Returned

+ Sales Data

Task Day 1

Latihan

Berdasarkan data FMCG yang sudah teman-teman eksplorasi sebelumnya, jawab pertanyaan berikut ini dengan menggunakan pivot table.

1. Berapa rata-rata quantity berdasarkan customer name.
2. Berapa jumlah total sales berdasarkan product name.
3. Berapa rata-rata rating berdasarkan category dan customer name.
4. Berapa jumlah total berdasarkan product name dan per bulan.
5. **Bulan apa yang memiliki jumlah transaksi dengan ratio status Failed paling banyak?**

Kumpulkan dengan format Word/Docs dengan isi pertanyaan dan jawaban yang berisi screenshot dari pivot table yang sudah dibuat.

Result

Latihan 4. Berapa jumlah total berdasarkan product name dan per bulan

Sum of total	Column Labels											
Row Labels	Deterjen	Kopi	Minyak Goreng	Pasta Gigi	Pembersih Lantai	Pembersih Wajah	Sabun Cuci	Sabun Mandi	Shampo	Teh	Grand Total	
January	3,580,000.00	8,875,000.00	5,760,000.00	5,460,000.00	2,592,000.00	4,404,000.00	1,680,000.00	2,366,000.00	6,880,000.00	5,115,000.00	46,712,000.00	
February	2,900,000.00	8,500,000.00	5,922,000.00	4,305,000.00	2,200,000.00	3,288,000.00	1,510,000.00	2,268,000.00	6,060,000.00	4,665,000.00	41,618,000.00	
March	3,180,000.00	9,250,000.00	6,318,000.00	5,145,000.00	2,400,000.00	4,476,000.00	1,680,000.00	2,471,000.00	6,760,000.00	5,370,000.00	47,050,000.00	
April	3,110,000.00	7,975,000.00	6,750,000.00	5,220,000.00	2,536,000.00	3,804,000.00	1,715,000.00	2,268,000.00	6,640,000.00	4,800,000.00	44,818,000.00	
May	3,390,000.00	8,925,000.00	6,498,000.00	5,265,000.00	2,912,000.00	3,612,000.00	1,560,000.00	2,212,000.00	6,020,000.00	5,610,000.00	46,004,000.00	
June	2,540,000.00	7,750,000.00	6,390,000.00	5,205,000.00	2,712,000.00	3,840,000.00	1,770,000.00	2,394,000.00	6,100,000.00	4,950,000.00	43,651,000.00	
July	3,720,000.00	8,925,000.00	6,570,000.00	5,220,000.00	2,656,000.00	4,464,000.00	1,580,000.00	2,548,000.00	6,700,000.00	4,680,000.00	47,063,000.00	
August	3,360,000.00	8,000,000.00	6,624,000.00	4,665,000.00	2,728,000.00	4,212,000.00	1,715,000.00	2,163,000.00	6,640,000.00	4,335,000.00	44,442,000.00	
September	2,820,000.00	8,150,000.00	4,950,000.00	4,950,000.00	2,448,000.00	3,780,000.00	1,715,000.00	2,429,000.00	6,320,000.00	5,730,000.00	43,292,000.00	
October	3,650,000.00	8,100,000.00	6,444,000.00	5,310,000.00	2,400,000.00	3,348,000.00	1,815,000.00	2,527,000.00	6,180,000.00	4,635,000.00	44,409,000.00	
November	3,730,000.00	8,275,000.00	5,832,000.00	5,715,000.00	2,576,000.00	4,680,000.00	1,350,000.00	2,541,000.00	7,220,000.00	4,575,000.00	46,494,000.00	
December	3,650,000.00	8,075,000.00	5,454,000.00	5,385,000.00	2,784,000.00	3,696,000.00	1,695,000.00	2,625,000.00	5,620,000.00	5,055,000.00	44,039,000.00	
Grand Total	39,630,000.00	100,800,000.00	73,512,000.00	61,845,000.00	30,944,000.00	47,604,000.00	19,785,000.00	28,812,000.00	77,140,000.00	59,520,000.00	539,592,000.00	

Latihan 2. Jumlah total sales berdasarkan product name

Row Labels	Sum of total_sales
Kopi	134,082,750.00
Shampo	109,639,000.00
Minyak Goreng	107,098,800.00
Pasta Gigi	96,967,250.00
Teh	93,037,500.00
Pembersih Wajah	80,773,400.00
Deterjen	72,602,000.00
Sabun Mandi	63,780,450.00
Pembersih Lantai	63,737,600.00
Sabun Cuci	53,898,000.00
Grand Total	875,616,750.00

Latihan 5. Bulan apa yang memiliki jumlah transaksi dengan ration status failed paling banyak?

Count of order_id	Column Labels				
Row Labels	Failed	Pending	Returned	Success	Grand Total
January	25.26%	25.49%	25.32%	23.93%	100.00%
February	26.29%	24.46%	24.20%	25.05%	100.00%
March	26.66%	24.74%	23.63%	24.97%	100.00%
April	26.07%	22.82%	23.84%	27.27%	100.00%
May	26.39%	22.31%	26.51%	24.79%	100.00%
June	25.38%	23.91%	24.83%	25.87%	100.00%
July	26.68%	24.61%	23.06%	25.65%	100.00%
August	25.12%	26.69%	24.58%	23.61%	100.00%
September	25.62%	24.81%	25.87%	23.70%	100.00%
October	23.82%	24.54%	26.33%	25.31%	100.00%
November	24.81%	24.04%	25.22%	25.93%	100.00%
December	23.23%	23.77%	26.53%	26.47%	100.00%
Grand Total	25.45%	24.35%	24.99%	25.22%	100.00%

Result

Mengolah dummy data penjualan menggunakan pivot table dengan menyesuaikan pengerajan berdasarkan pelatihan dan latihan yang diberikan.

Link Pengerajan Selengkapnya untuk Latihan 1-5:

<https://docs.google.com/spreadsheets/d/1MJwB3d67THJi1He7vKOERs2RzjKLVI6E/edit?usp=sharing&ouid=108937473391922793795&rtpof=true&sd=true>

Task Day 2

Latihan

Berdasarkan data FMCG yang sudah teman-teman eksplorasi sebelumnya, jawab pertanyaan berikut ini dengan menggunakan SQL.

1. Menampilkan 10 baris order_id, product_name dan price dengan harga termahal berada di paling atas.
2. Menampilkan rata-rata rating berdasarkan customer_name, dengan customer yang memberi rating kecil berada di urutan teratas.
3. Bulan apa yang memiliki jumlah total sales yang berhasil?
4. Channel mana yang memiliki jumlah discount yang paling sedikit dan transaksi yang berhasil?
5. **Jika kalian ingin fokus mengembangkan produk minyak goreng, waktu mana yang paling laku secara total sales (tentu dengan transaksi yang berhasil saja), apakah saat Double Date (tanggal kembar 1.1, 2.2, 3.3, dst) atau Payday Sale (setiap tanggal 25 setiap bulan)?**

Result

SQL 1* Latihan nomor 1*

```

1  SELECT
2      order_id,
3      product_name,
4      price
5  FROM
6      orders
7  ORDER BY price DESC
8  LIMIT 10;
9

```

	order_id	product_name	price
4	P00025	Kopi	25000
5	P00027	Kopi	25000
6	P00032	Kopi	25000
7	P00069	Kopi	25000
8	P00076	Kopi	25000
9	P00088	Kopi	25000
10	P00093	Kopi	25000

Execution finished without errors.
Result: 10 rows returned in 17ms
At line 1:
SELECT
 order_id,
 product_name,
 price
FROM
 orders
ORDER BY price DESC
LIMIT 10;

Latihan 1

SQL 1* Latihan nomor 2*

```

1  SELECT
2      customer_name,
3      AVG (rating)
4  FROM
5      orders
6  GROUP BY customer_name
7  ORDER BY price ASC;
8
9

```

	customer_name	Avg (rating)
1	Cindy	2.92344497607656
2	Fiona	3.14285714285714
3	Ocha	2.97448979591837
4	Oki	2.98765432098765
5	Pandu	2.99481865284974
6	Sari	3.11
7	Stefan	2.93580743580744

Execution finished without errors.
Result: 93 rows returned in 50ms
At line 1:
SELECT
 customer_name,
 AVG (rating)
FROM
 orders
GROUP BY customer_name
ORDER BY price ASC;

Latihan 2

SQL 1* Latihan nomor 3*

```

1  SELECT
2      month,
3      SUM (total_sales)
4  FROM
5
6  (
7      SELECT
8          total_sales,
9          strftime('%m', sales_date) AS month
10     FROM
11     orders
12    WHERE status='Success'
13
14 ) AS subquery
15  GROUP BY month
16  ORDER BY SUM (total_sales) DESC;
17

```

month	SUM (total_sales)
04	20258250
07	19867250
12	19636300
03	19024800
05	18784550
10	18731950
11	18711800

Execution finished without errors.
Result: 12 rows returned in 15ms
At line 1:
SELECT
 month,
 SUM (total_sales)
FROM
 (
8 SELECT
9 total_sales,
10 strftime('%m', sales_date) AS month
11 FROM
12 orders
13 WHERE status='Success'
14
15) AS subquery
16 GROUP BY month
17 ORDER BY SUM (total_sales) DESC;

Latihan 3

Result

```

SQL 1* Latihan nomor 4* Latihan nomor
1   SELECT
2       channel,
3           SUM(discount*total) AS total_disc
4   FROM
5       orders
6   WHERE status = 'Success'
7   GROUP BY channel
8   ORDER BY total_disc ASC

```

channel	total_disc
1 Online - Toko Hijau	387750.0
2 Offline	461700.0
3 Online - Toko Oren	484650.0

Execution finished without errors.
Result: 3 rows returned in 16ms
At line 1:
SELECT
 channel,
 SUM(discount*total) AS total_disc
FROM
 orders
WHERE status = 'Success'
GROUP BY channel
ORDER BY total_disc ASC

Latihan 4

```

SQL 1* Latihan nomor 5* Latihan nomor 4* Latihan nomor 3* Latihan nomor 2* Latihan
5
6   (
7       SELECT
8           CASE
9               WHEN strftime('%d', sales_date) = strftime('%m', sales_date) THEN 'Double Date'
10              WHEN strftime('%d', sales_date) = '25' THEN 'Payday Sale'
11              ELSE 'Normal'
12          END AS group_date,
13          total_sales,
14          sales_date
15      FROM
16      orders
17      WHERE product_name = 'Minyak Goreng' AND status = 'Success'
18  )
19
20  GROUP BY group_date
21  ORDER BY SUM(total_sales) DESC

```

group_date	SUM(total_sales)
1 Normal	26515000
2 Payday Sale	543500
3 Double Date	521600

Execution finished without errors.
Result: 3 rows returned in 15ms
At line 1:
SELECT
 group_date,
 SUM(total_sales)
FROM
(
 SELECT
 CASE
 WHEN strftime('%d', sales_date) = strftime('%m', sales_date) THEN 'Double Date'
 WHEN strftime('%d', sales_date) = '25' THEN 'Payday Sale'
 ELSE 'Normal'
 END AS group_date,
 total_sales,
 sales_date
 FROM
 orders
 WHERE product_name = 'Minyak Goreng' AND status = 'Success'
)
GROUP BY group_date
ORDER BY SUM(total_sales) DESC

Latihan 5

Task Day 3

Latihan

Berdasarkan latihan sebelumnya, silahkan buat dashboard di Looker Studio mengenai data penjualan ini, format grafik dan layout bebas, bisa berdasarkan 3 pertanyaan yang sebelumnya kalian tulis, atau yang lain. Silahkan berekspresi.

Total Sales Performance Dashboard 2025

FMCG Sales Analysis | Data Source: FMCG_BT | Created by Firnanda Amalia

Total Sales

total_sales

875,616,750

Rata-rata Penjualan Bulanan

Avg Monthly Sales

72,968,062.5

Produk Terlaris

product_name

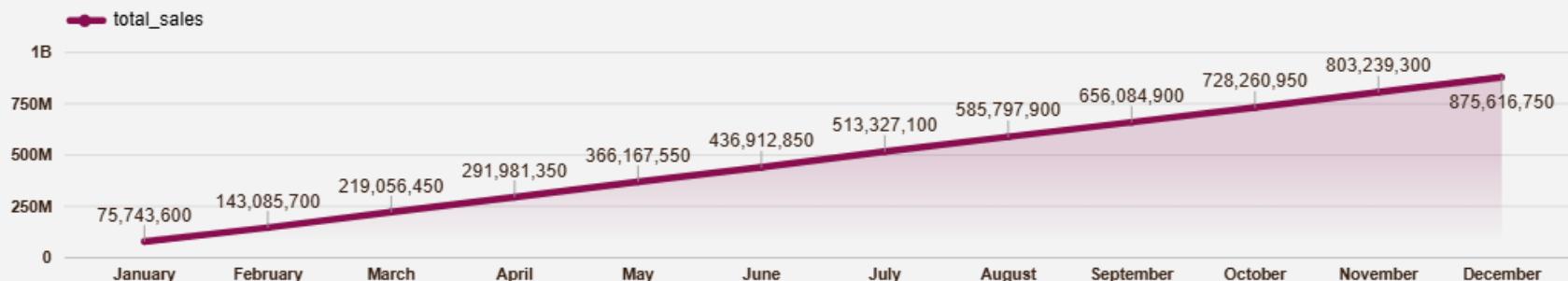
Kopi

Result

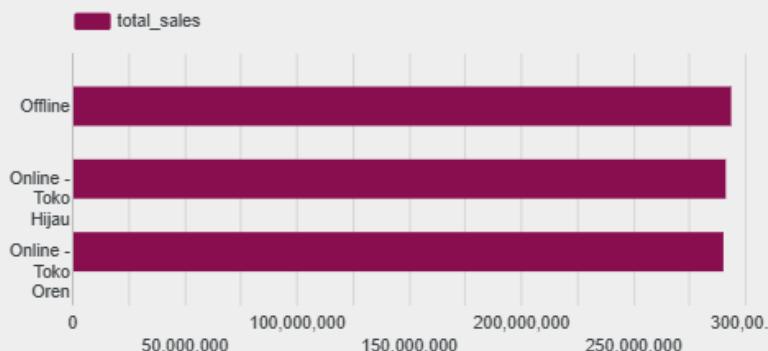
Link:

<https://lookerstudio.google.com/reporting/a62celad-5513-4cal-9568-4803d36da110>

Monthly Total Sales Performance IDR (2025)



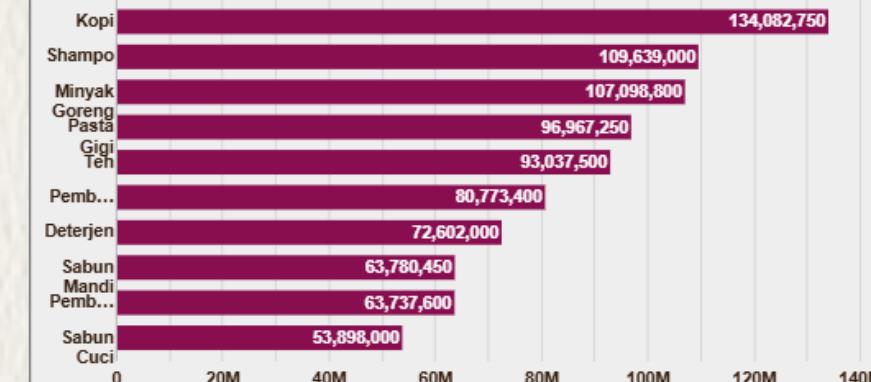
Distribusi Total Sales berdasarkan Channel Penjualan (Rp)



Insight !

Penjualan sepanjang tahun 2025 didominasi oleh channel offline sebagai kontributor utama. Di luar channel offline, penjualan melalui platform digital menunjukkan kontribusi yang signifikan, dengan performa toko hijau berada di atas toko oren. Hal ini mengindikasikan bahwa kanal offline masih menjadi tulang punggung penjualan, sementara kanal online berperan sebagai pendukung pertumbuhan.

Total Sales by Product (Rp)

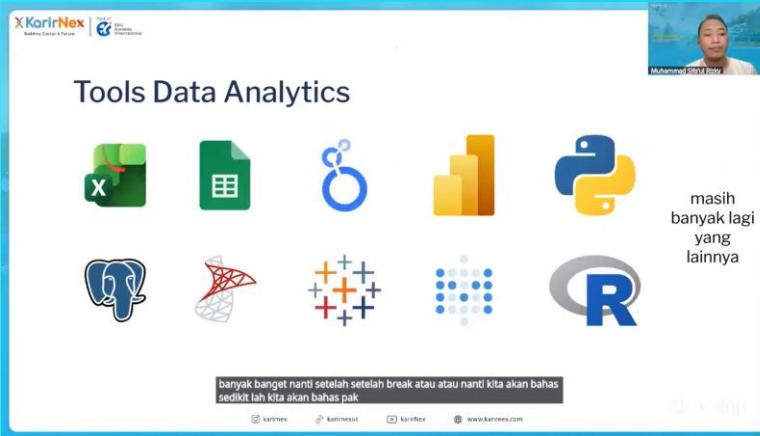


Insight !

Produk kopi menjadi kontributor penjualan terbesar sepanjang tahun 2025, disusul oleh produk perawatan pribadi seperti shampoo serta kebutuhan rumah tangga seperti minyak goreng. Pola ini menunjukkan tingginya permintaan terhadap produk kebutuhan harian yang bersifat rutin dikonsumsi.

DOKUMENTASI

Tools Data Analytics



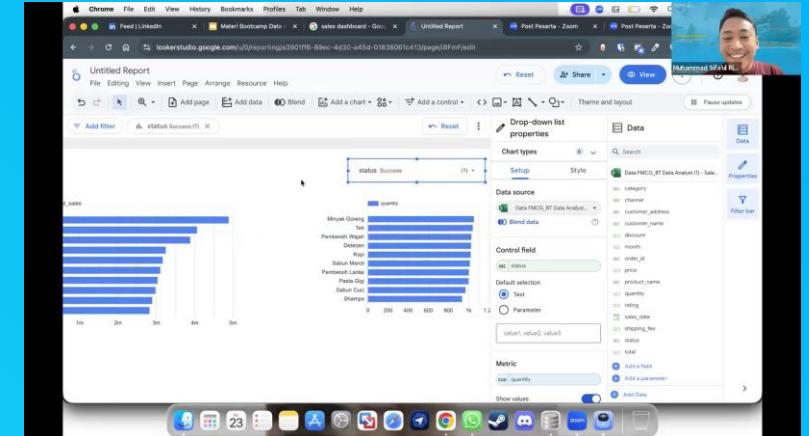
masih banyak lagi yang lainnya

banyak banget nanti setelah setelah break atau atau nanti kita akan bahas sedikit lan kita akan bahas pak

[karirnex](#) [karirnexus](#) [karirnex](#) [www.karirnex.com](#)

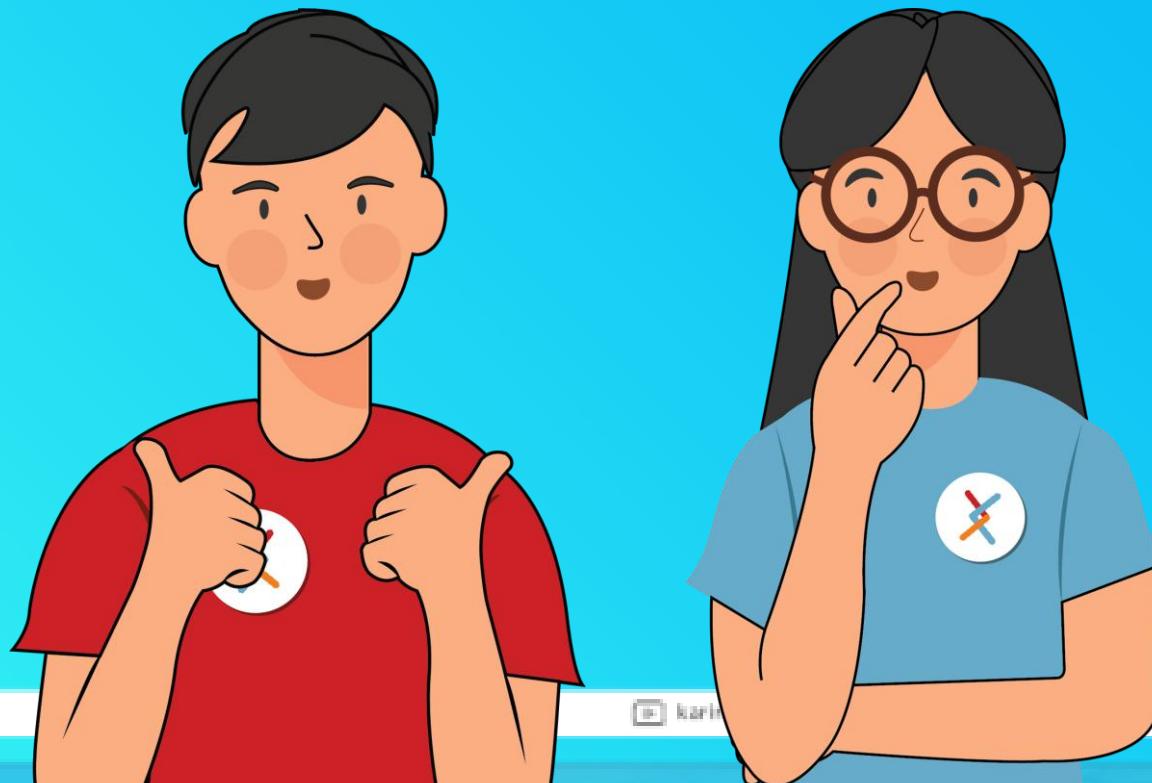
Excel screenshot showing a PivotTable analysis of sales data.

A	B	C	D	E	F	G
1	status	Success	status	Success	status	
2						
3	Row Labels	Sum of total_sales	Row Labels	Sum of quantity	Row Labels	
4	Kopi	33,696,250	Minyak Goreng	1056	Deterjen	
5	Minyak Goreng	27,580,100	Teh	1044	Kopi	
6	Shampo	26,592,000	Pembersih Wajah	1031	Minyak Goreng	
7	Teh	24,568,250	Deterjen	1028	Pasta Gigi	
8	Pasta Gigi	23,580,250	Kopi	1024	Pembersih Lantai	
9	Pembersih Wajah	21,207,200	Sabun Mandi	1016	Pembersih Wajah	
10	Deterjen	18,776,000	Pembersih Lantai	1004	Sabun Cuci	
11	Pembersih Lantai	16,678,600	Pasta Gigi	1002	Sabun Mandi	
12	Sabun Mandi	16,045,000	Sabun Cuci	972	Shampo	
13	Sabun Cuci	13,310,250	Shampo	938	Teh	
14	Grand Total	222,093,900	Grand Total	10115	Grand Total	
15						
16	kenapa kopi kok omset paling gede?		Kerja di ranah data itu Ngerasa krusal untuk hal hal seperti ini karena eksplorasi karena ngerasa			





Terima Kasih



Sertifikat Apresiasi

No. 0538/B-1/KBT.DA.3/KRX/I/2026

Sertifikat ini diberikan kepada

Firnanda Amalia

dengan level keahlian

Intermediate

Dalam program **Bootcamp Data Analyst Pakai Excel, dan SQL**
yang diselenggarakan oleh **Karirnrex by PT Ebiz Karisma Internasional**.
"The Way of Jadi Data Analyst Expert Dalam 1 Minggu"

Bandung, 19, 21, & 23 Januari 2026

Online Meeting Zoom

Pengawas Program



Auliannisa Rahmania
Karirnex Lead

Penanggungjawab



Nugroho Hardiyanto, S.E., M.Si., CPM (Asia)
Direktur PT. Ebiz Karisma Internasional



Certificate of Appreciation

No. 0538/B-1/KBT.DA.3/KRX/I/2026

Proudly present to:

Firnanda Amalia

with predicate

Intermediate

In the **Data Analyst Bootcamp Using Excel and SQL** program, organized by
Karirnex by PT Ebiz Karisma Internasional.
"The Way to Become a Data Analyst Expert in 1 Week"

Bandung, 19, 21, & 23 January 2026
Online Meeting Zoom

Program Overseer



Auliannisa Rahmania
Karirnex Lead

Director




Nugroho Hardiyanto, S.E., M.Si., CPM (Asia)
Direktur PT. Ebiz Karisma Internasional





098B-1KETI.DA.3K001/2025

Materi Pelatihan:
Training Materials:

No	Kompetensi <i>Competency</i>	Waktu <i>Duration</i>
1	Pengenalan Excel, SQL, Python <i>Introduction To Excel, SQL, Python</i>	1 Jam <i>1 Hour</i>
2	Fundamental Data Analyst <i>Fundamental Data Analyst</i>	1 Jam <i>1 Hour</i>
3	Systematic Data Analyst <i>Systematic Data Analyst</i>	1 Jam <i>1 Hour</i>
4	Format dan Pengumpulan Data <i>Data Formatting, Data Collecting</i>	1 Jam <i>1 Hour</i>
5	Pembersihan Data <i>Data Cleansing</i>	1 Jam <i>1 Hour</i>
6	Visualisasi Data - Mengelola bagan dan dashboard <i>Data Visualization - Managing Charts and Dashboard</i>	1 Jam <i>1 Hour</i>
7	Pengoperasian Data <i>Data Operation</i>	1 Jam <i>1 Hour</i>
8	Google Looker Studio - Visual Dashboard <i>Google Looker Studio - Visualization Dashboard</i>	3 Jam <i>3 Hour</i>
Total		10 Jam <i>10 Hour</i>

SURAT REKOMENDASI KEAHLIAN DATA ANALYST

Nomor: 0325/B/SRK/DA/EKI/I/2026

Perihal: Rekomendasi Keahlian Data Analyst

Kepada Yth.
Pimpinan/ Tim Rekrutmen
di Tempat

Kami, KarirNex di bawah naungan PT Ebiz Karisma Internasional yang memiliki legalitas KEMENKUMHAM dengan NOMOR AHU-0091065.AH.01.01.TAHUN 2025, merupakan lembaga pelatihan karier yang berfokus pada peningkatan keterampilan soft skill dan hard skill bagi fresh graduate, job seeker, maupun karyawan di dunia usaha dan dunia industri (DUDI). Dengan ini menyatakan bahwa:

Nama	: Firnanda Amalia
Email	: firnandaamalia05@gmail.com
Tempat, Tanggal Lahir	: Tangerang, 25 Mei 2004
Alamat	: Tangerang
Program	: Kelas Bootcamp Data Analyst – Live Zoom, simulasi & hands-on
Periode	: 19, 21, 23 Januari 2026
Durasi Efektif	: 15 JP
Predikat Keahlian	: Intermediate

Peserta tersebut telah menguasai kompetensi Data Analyst sesuai kurikulum resmi Bootcamp Karirnex, mencakup :

1. Ruang Lingkup Kompetensi Teknis
 - a. Pengenalan *Excel*, SQL
 - b. Fundamental data analyst
 - c. Systematic data analyst
 - d. Data formatting and Data Collecting
 - e. Data cleansing
 - f. Data visualization
 - g. Data operation
 - h. Google Looker Studio
 - i. Career Preparation
2. Bukti Kinerja / Proyek
 - a. Judul Mini Project : Penyusunan Query, Laporan dan Dashboard Penjualan *Toko FMCG* Karirnex
 - b. Postingan portofolio :

[https://www.linkedin.com/posts/firnanda-amalia-a5324b2b9_portfolio-karirnex-data-a
nalyst-activity-7422034505630388224-ZwGD?utm_source=share&utm_medium=me
mber_desktop&rcm=ACoAAExjfB8BwEJ0BN1zeScmOy8gy2Ar7DJlyak](https://www.linkedin.com/posts/firnanda-amalia-a5324b2b9_portfolio-karirnex-data-analyst-activity-7422034505630388224-ZwGD?utm_source=share&utm_medium=member_desktop&rcm=ACoAAExjfB8BwEJ0BN1zeScmOy8gy2Ar7DJlyak)

Berdasarkan capaian kompetensi dan hasil evaluasi di atas, kami merekomendasikan yang bersangkutan untuk peran yang memerlukan pengolahan data dan pelaporan berbasis Microsoft Excel, SQL, Google Looker Studio antara lain *Reporting/Operations Analyst*, Data Analyst, Staf Administrasi Data, *Finance/HR Support*, atau posisi sejenis yang menuntut penguasaan *Excel, SQL*.

Untuk verifikasi, hubungi

Email : karirnex@gmail.com

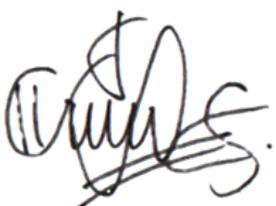
Kontak WA : +62 856 0376 8742 (Reva).

Demikian surat ini dibuat agar dapat dipergunakan sebagaimana mestinya.

Bandung, 29 Januari 2026

Karirnex – Research & Career Training

Penanggung Jawab



Auliannisa Rahmania
Karirnex Leads



Nugroho Hardiyanto, S.E., M.Si., CPM (Asia)
Direktur PT. Ebiz Karisma Internasional

DATA ANALYST SKILLS RECOMMENDATION LETTER

Number: **0325/B/SRK/DA/EKI/I/2026**

Subject: **Recommendation of Data Analyst Skills**

To:

The Leader / Recruitment Team

We are **KarirNex**, the brand under the supervision of **PT Ebiz Karisma Internasional**, legally registered with the Ministry of Law and Human Rights of the Republic of Indonesia (KEMENKUMHAM) under registration number **AHU-0091065.AH.01.01.TAHUN 2025**, are a career training institution focusing on developing both soft skills and hard skills for fresh graduates, job seekers, and employees in the business and industrial sectors. Hereby declare that the following individual:

Name	: Firnanda Amalia
Email	: firnandaamalia05@gmail.com
Place & Date of Birth	: Tangerang, 25 Mei 2004
Address	: Tangerang
Program	: Bootcamp Data Analyst and Career Preparation Class – Live Zoom, simulation & hands-on
Period	: 19, 21, 23 January 2026
Effective Duration	: 15 JP
Skill Qualification	: Intermediate

has successfully demonstrated mastery of Data Analytics competencies according to the official KarirNex Bootcamp curriculum, including:

1. Scope of Technical Competencies
 - a. Introduction to Excel, SQL, and Python
 - b. Fundamentals of data analysis
 - c. Systematic data analysis
 - d. Data formatting and data collection
 - e. Data cleansing
 - f. Data visualization
 - g. Data operation
 - h. Google Looker Studio
 - i. Career preparation

2. Performance Evidence / Project

a. Mini Project Title: Development of Query, Report, and Sales Dashboard for KarirNex

FMCG Store

b. Portfolio Post:

https://www.linkedin.com/posts/firnanda-amalia-a5324b2b9_portfolio-karirnex-data-analyst-activity-7422034505630388224-ZwGD?utm_source=share&utm_medium=member_desktop&rcm=ACoAAExjfB8BwEJ0BN1zeScmOy8gy2Ar7DJlyak

Based on the competencies achieved and the evaluation results, we hereby recommend the above-named individual for roles requiring data processing and reporting using Microsoft Excel, SQL, Google Looker Studio such as Reporting/Operations Analyst, Data Analyst, Data Administration Staff, Finance/HR Support, or other related positions requiring proficiency in Excel, SQL.

For verification, please contact:

Email : karirnex@gmail.com

Kontak WA : +62 856 0376 8742 (Reva).

This letter is issued to be used accordingly and for the intended purposes.

Bandung, 29 January 2026
Karirnex – Research & Career Training
Director

Program Overseer



Auliannisa Rahmania
Karirnex Leads



Nugroho Hardiyanto, S.E., M.Si., CPM (Asia)
PT. Ebiz Karisma Internasional