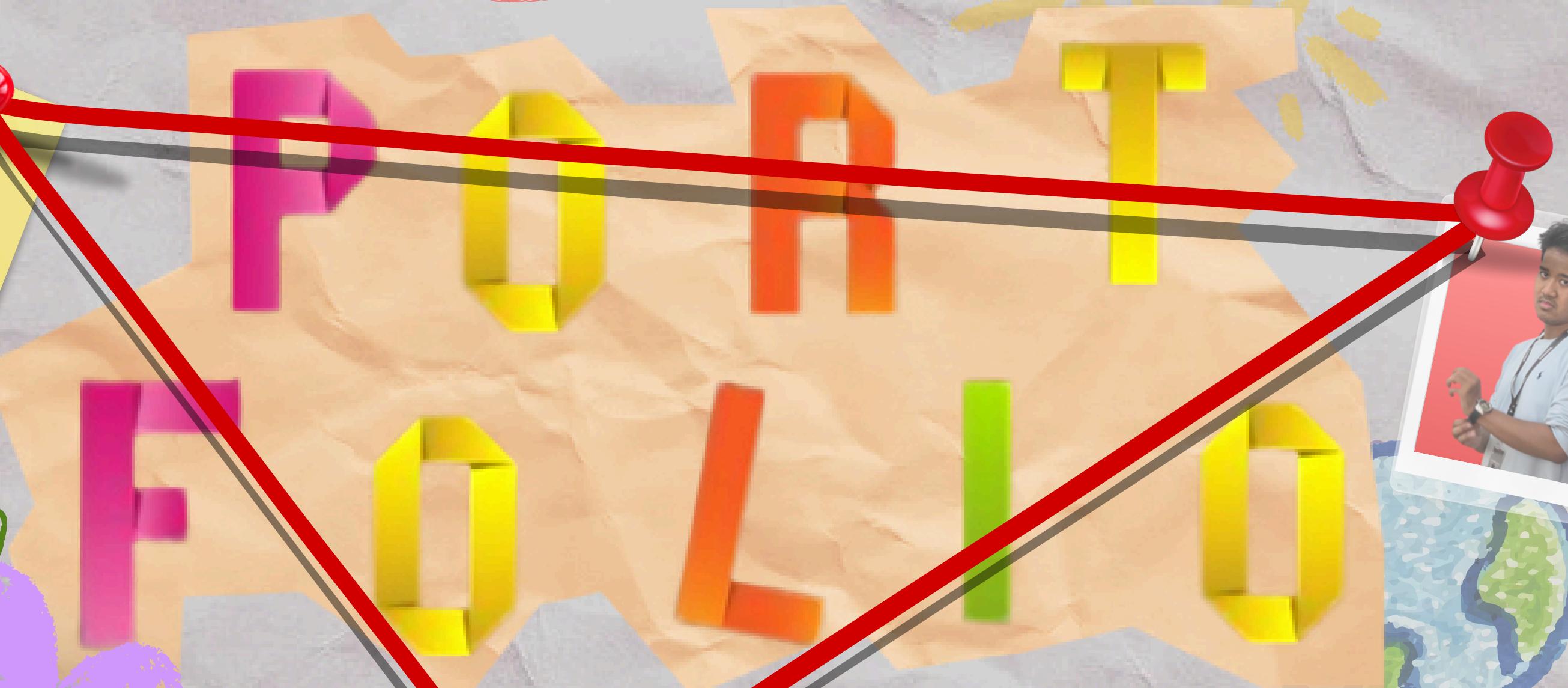


Arico  
Rizky

Economics Student



# Arico Rizky Zaidan Rifa'i

Hi! I'm a **Economics** student at Universitas Pembangunan Nasional "Veteran" Yogyakarta, dedicated and detail-oriented with a strong interest in data analysis, economics, and technology. Currently working as a Statistics Agent at Pojok Statistik UPNVY, I specialize in data processing, economic research, and data visualization.



My experience has sharpened my ability to interpret complex data into meaningful insights that support informed decision-making. I thrive in dynamic environments that challenge analytical thinking, creativity, and design aesthetics. With a **continuous learning mindset** and a collaborative spirit, I am committed to leveraging data and creative visualization to deliver innovative and impactful solutions in economics and community development.

## Education

2020-2023



SMA Negeri 4 Yogyakarta

Science

2023-present



UPN "Veteran" Yogyakarta

Bachelor Of Economics

## CONTACT



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+62 813 2885 8960

@aricorifai

Jools



Canva



Figma



Lightroom



Capcut



Ms Excel



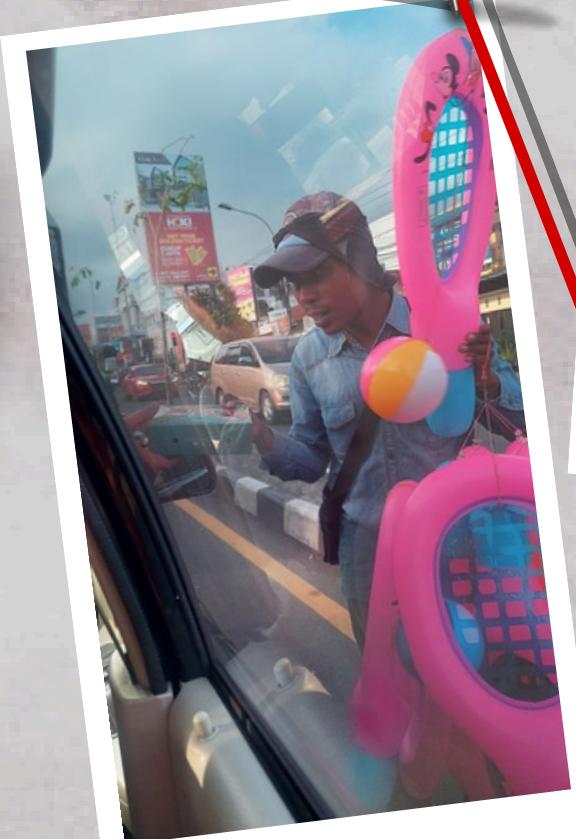
Ms Word



Stata

# Forum Remaja Islam Nogotirto

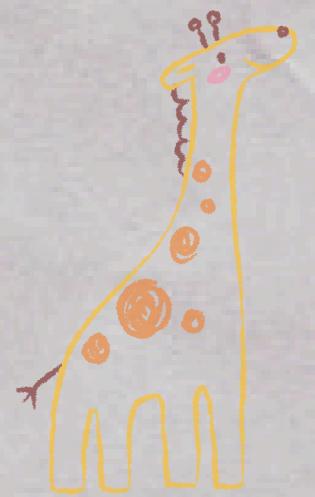
# Activity





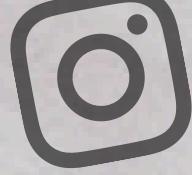


**BADAN PUSAT STATISTIK  
KABUPATEN SLEMAN**







 ives2025





**EXSTANSION 2025**

**WEBINAR POJOK STATISTIK**  
PERAN STRATEGIS DATA STATISTIK

SABTU, 3 MEI 2025 | 09:00 WIB | ZOOM ONLINE

DIDI NURYADIN DR, S.E., M.SI  
Dosen UPNVYK

IRWAN SUTISNA  
Ahli Statistik BPS DIY

DWI PRANSIKO  
Mahasiswa UPNVYK

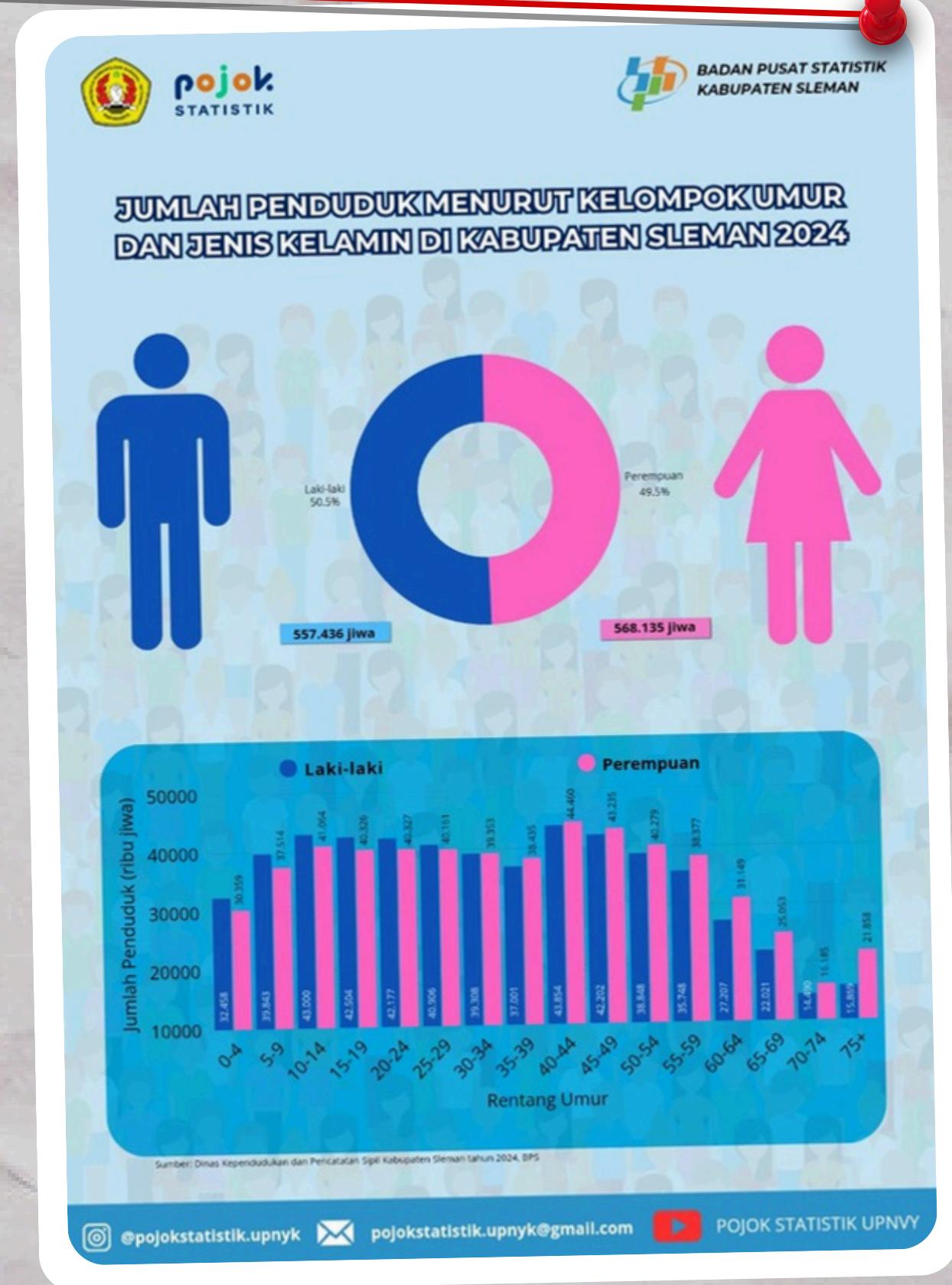
Jangan sampai lewatkan kesempatan untuk belajar dari para pemateri secara interaktif

NB: Khusus Mahasiswa Ekonomi Pembangunan UPNVYK  
Harus Mengisi Link Registrasi Diatas

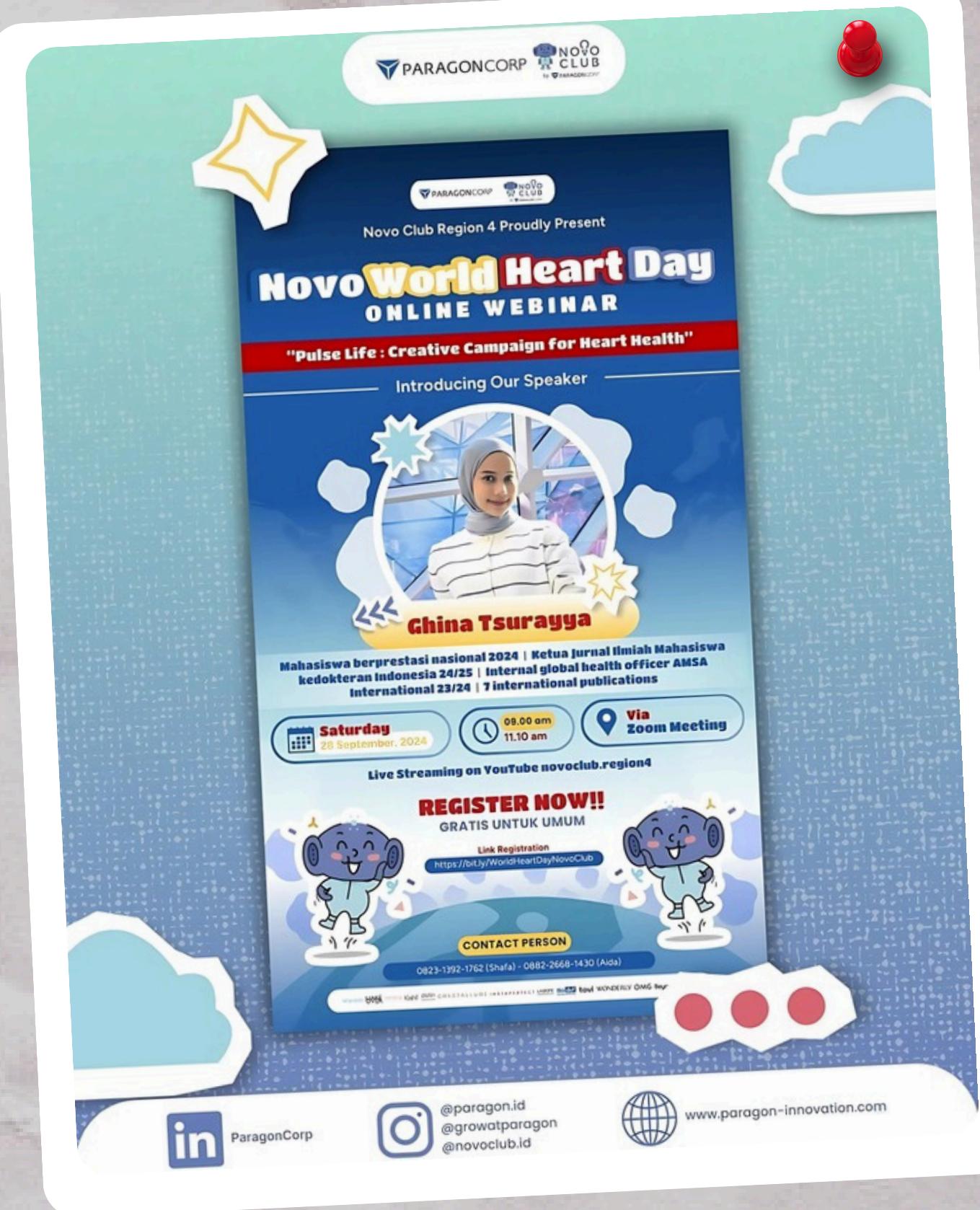
**Link Tree.** **Link Regist.**

+62 813-4575-8420 (Ashila)      +62 838-4018-6960 (Anggita)

[pojokstatistik.upnyk](https://www.instagram.com/pojokstatistik.upnyk/)



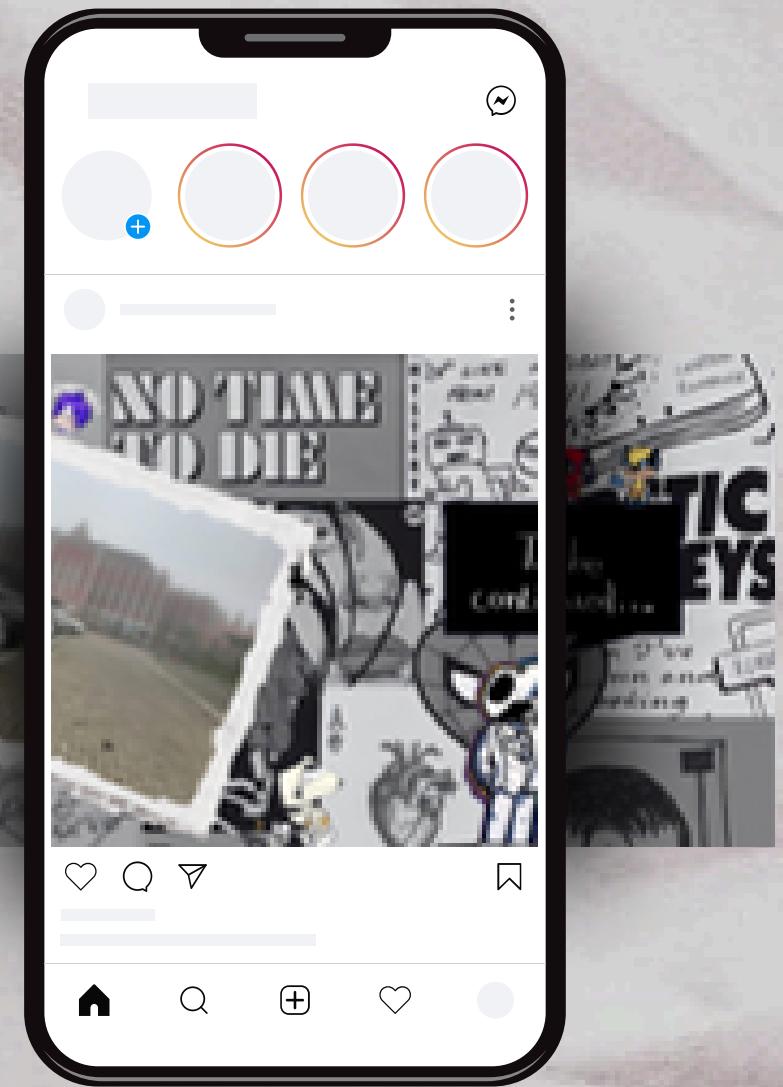
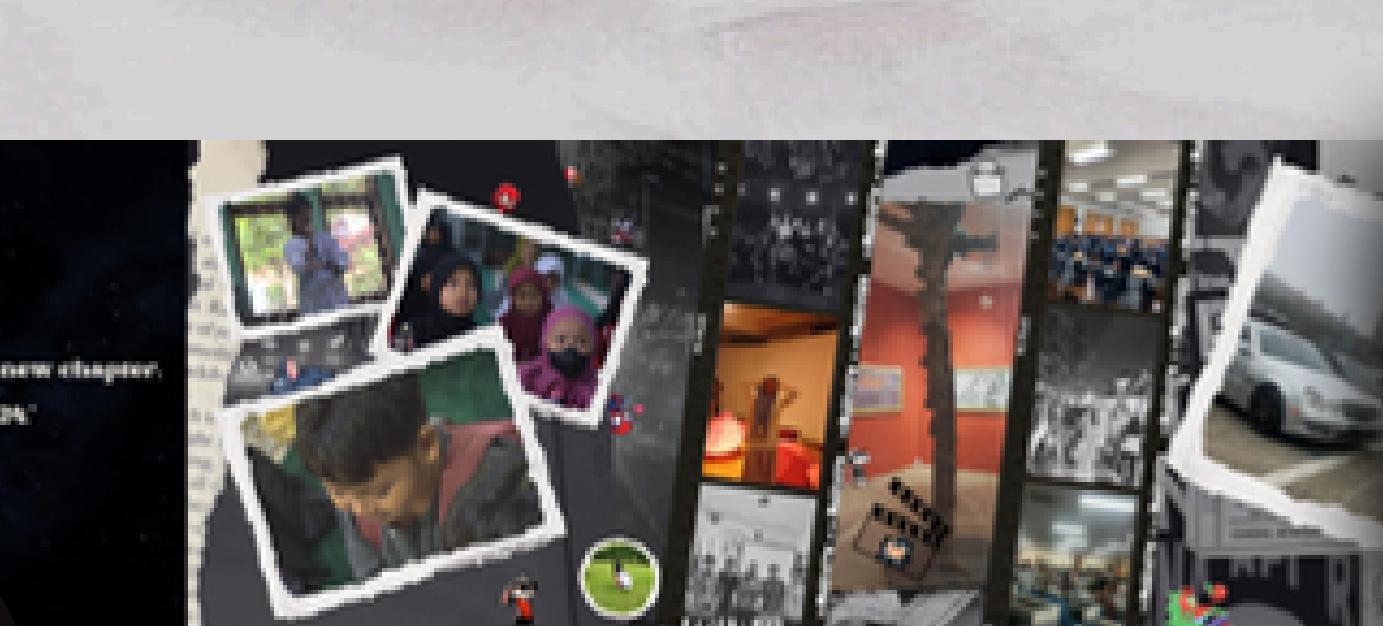
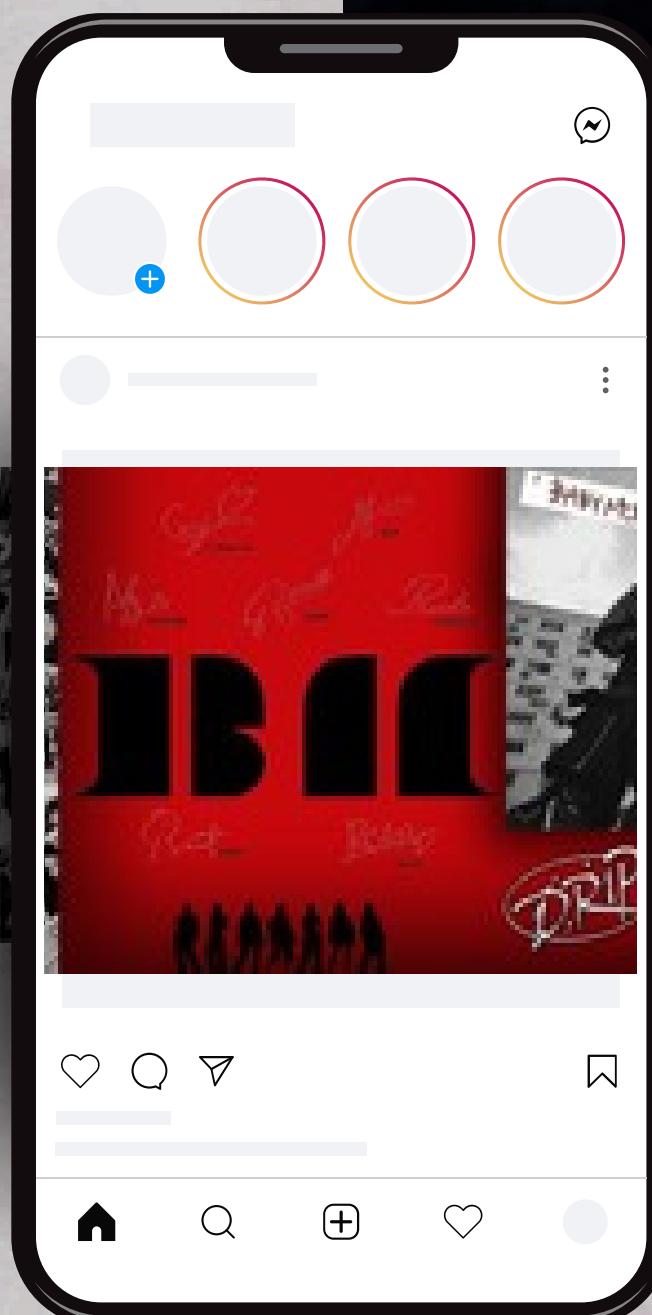
 novoclub.region4





@hutpatbhe

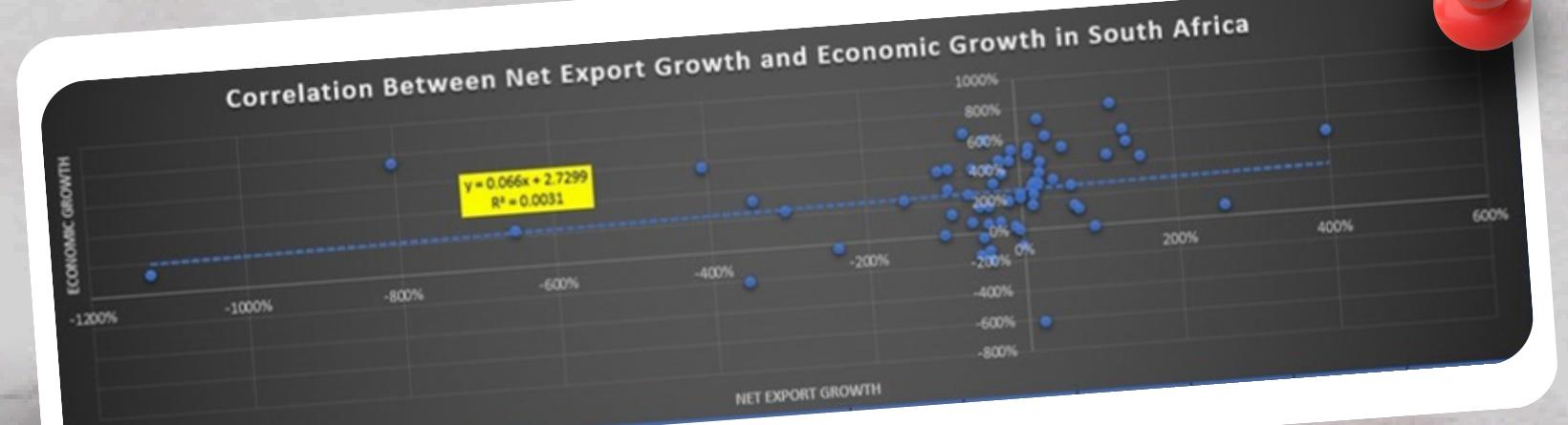




# BABYMONSTER



# Project



**MROZ.DTA**

Source	SS	df	MS	Number of obs	=	428
Model	36.4697152	6	6.07828587	F(6, 421)	=	13.69
Residual	186.857726	421	.443842579	Prob > F	=	0.0000
				R-squared	=	0.1633
				Adj R-squared	=	0.1514
Total	223.327441	427	.523015084	Root MSE	=	.666622

lwage	Coefficient	Std. err.	t	P> t	[95% conf. interval]
educ	.1011113	.0149618	6.76	0.000	.0717023 .1305204
age	-.0025561	.005192	-0.49	0.623	-.0127615 .0076492
kidslt6	-.0532185	.0884411	-0.60	0.548	-.2270596 .1206225
nwifeinc	.00556	.0033184	1.68	0.094	-.0009469 .0120669
exper	.0418643	.0132377	3.16	0.002	.015844 .0678846
expersq	-.0007625	.0004008	-1.90	0.058	-.0015503 .0000253
_cons	-.4471607	.2852028	-1.57	0.118	-1.00776 .1134381

Instrumental variables 2SLS regression

Source	SS	df	MS	Number of obs	=	428
Model	-516582103	5	-103316421	F(5, 422)	=	3.44
Residual	773893123	422	1833869.96	Prob > F	=	0.0046
				R-squared	=	.
				Adj R-squared	=	.

Command

```
use "D:\Matkul\pemodelan\MROZ.DTA"
```

**Do-file Editor - 16 Simultaneous Equations.do\***

```

***** Simultaneous equations *****
*****
* Labor supply and demand data for working women
use "$dstdat/MROZ.dta", clear
* keep only working women
keep if inlf==1

describe hours lwage educ exper expersq age kidslt6
nwifeinc
summarize hours lwage educ exper expersq age kidslt6
nwifeinc
list hours lwage educ exper expersq age kidslt6 nwifeinc
in 1/10

* Regression for hours using OLS estimation
reg hours lwage educ age kidslt6 nwifeinc

* Regression for hours using 2SLS estimation
* lwage is instrumented by variables from the other
equation
ivreg hours (lwage = exper expersq) educ age kidslt6
nwifeinc, first

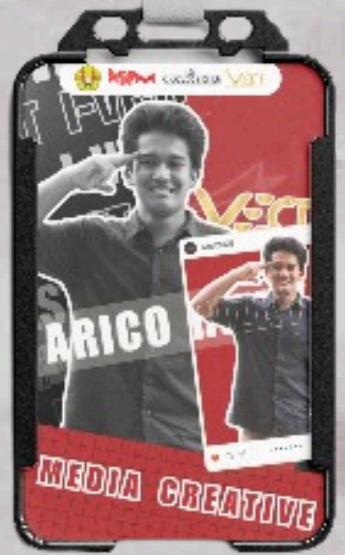
* Regression for lwage using OLS estimation
reg lwage hours educ exper expersq

* Regression for lwage using 2SLS estimation
* hours is instrumented by variables from the other
equation
ivreg lwage (hours = age kidslt6 nwifeinc) educ exper
expersq, first

```

Laporan Uang Masuk dan keluar HUT RI Ke-80 Nogotirto Elok 2   RW16			
Tanggal	Deskripsi	Pemasukan	Jumlah
	Donatur ▾	Pak Kastolani	Rp 20.000
	Donatur ▾	Bu Eko	Rp 100.000
	Donatur ▾	Pak Bambang Ramelan	Rp 40.000
	Donatur ▾	Pak Toto	Rp 250.000
	Donatur ▾	Ibu Adeva	Rp 100.000
	Donatur ▾	Pak Sigit	Rp 20.000
	Donatur ▾	Bu Bachtiar	Rp 150.000
	Donatur ▾	Pak Irwan	Rp 500.000
	Donatur ▾	Pak Ismail Agus	Rp 100.000
	Donatur ▾	Bu Yun	Rp 100.000
	Donatur ▾	Yesha	Rp 10.000
	Donatur ▾	Pak Noor	Rp 50.000
	Donatur ▾	Pak Marlan	Rp 100.000
	Donatur ▾	Halmahera E.117	Rp 100.000
	Donatur ▾	Pak Sulardo	Rp 50.000
	Donatur ▾	Ibu Resita	Rp 150.000
	Donatur ▾	Bu Jokowi	Rp 50.000
	Donatur ▾	Pak Edi	Rp 50.000
	Donatur ▾	Eyang Marvel	Rp 50.000
	Donatur ▾	Bu Neny	Rp 100.000
	Donatur ▾	Bu Ningtyas	Rp 100.000
	Donatur ▾	Mbak Ica	Rp 500.000
	Donatur ▾	Pak Markoco	Rp 200.000
	Donatur ▾	Pak Marhaban	Rp 200.000
	Donatur ▾	Pak Djumari	Rp 100.000
	Donatur ▾	Bu Yustin	Rp 200.000
	Donatur ▾	Bu Dayu	Rp 300.000
	Donatur ▾	Pak Yoga	Rp 50.000
	Donatur ▾	Pak Romli	Rp 500.000
6 Agustus 2025	Donatur ▾	Mas Toni	Rp 100.000
6 Agustus 2025	Donatur ▾	Pak Riyanto	Rp 100.000
6 Agustus 2025	Donatur ▾	Bu Yuniar	Rp 1.000.000
6 Agustus 2025	Sponsor ▾	Telkomsel Surabaya	Rp 1.000.000
7 Agustus 2025	Sponsor ▾	PT Andalan	Rp 500.000
8 Agustus 2025	Donatur ▾	Pak Harry	Rp 500.000
10 Agustus 2025	Donatur ▾	Pak Saiful Rozaq	Rp 100.000
13/08/2025	Donatur ▾	Mas Prakasa Radya	Rp 300.000
15 Agustus 2025	Donatur ▾	Kelurahan	Rp 300.000
16/08/2025	Donatur ▾	RT 01	Rp 750.000
18 Agustus 2025	Sponsor ▾	URSA Consulting	Rp 600.000
18 Agustus 2025	Donatur ▾	Pak Deddy	Rp 250.000

# Merchandise



# Achievement



**thank you**

*For taking the time to review my portfolio*

Please feel free for reach out to me at

 +62 813 2885 8960

 [aricozaidan@gmail.com](mailto:aricozaidan@gmail.com)

 [aricorifai](#)