

Lampiran 1

Sampel penelitian 8 Perusahaan Farmasi yang terdaftar di Bursa Efek Indonesia periode 2017-2020

No.	Nama Perusahaan	Kode	Tgl IPO
1	PT. Darya Varia Laboratories Tbk	DVLA	01-11-94
2	PT. Indofarma (Persero) Tbk	INAF	17-04-01
3	PT. Industri Jamu dan Farmasi Sido Muncul Tbk	SIDO	18-12-13
4	PT. Kalbe Farma Tbk	KLBF	30-07-91
5	PT. Kimia Farma (Persero) Tbk	KAEF	04-07-01
6	PT. Merek Tbk	MERK	23-07-81
7	PT. Pyridam Farma Tbk	PYFA	16-10-01
8	PT. Tempo Scan Pacific Tbk	TSCP	17-06-94

Lampiran 2

Data Perhitungan Variabel Profitabilitas (X_1)

No.	Kode	Tahun	Profitabilitas (X_1)		
			Nett Income tahun t	Total Aset tahun t-1	ROA
1	DVLA	2017	162.249.293	1.640.886.147	9,89
		2018	200.651.968	1.682.821.739	11,92
		2019	221.783.249	1.829.960.714	12,11
		2020	162.072.984	1.986.711.872	8,16
2	INAF	2017	-46.285.759.301	1.529.875.000.000	-3,02
		2018	-32.736.482.313	1.442.350.608.575	-2,27
		2019	7.961.966.026	1.383.935.194.386	0,58
		2020	30.020.709	1.713.334.658.849	0,001
3	SIDO	2017	533.799	3.158.198	16,91
		2018	663.849	3.337.628	19,88
		2019	807.689	3.536.898	22,83
		2020	934.016	3.849.516	24,27
4	KLBF	2017	331.707.917.461	6.096.148.972.533	14,47
		2018	401.792.808.948	9.460.427.317.681	13,76
		2019	15.890.439.000	18.352.877.132.000	12,52
		2020	20.425.756.000	17.562.816.674.000	12,41
5	KAEF	2017	331.707.917.461	6.096.148.972.533	5,44
		2018	401.792.808.948	9.460.427.317.681	4,24
		2019	15.890.439.000	18.352.877.132.000	0,08
		2020	20.425.756.000	17.562.816.674.000	0,11
6	MERK	2017	144.677.294	847.006.544	17,08
		2018	1.163.324.165	1.263.113.689	92,08
		2019	78.256.797	901.060.986	8,69
		2020	71.902.263	929.901.046	7,73
7	PYFA	2017	7.127.402.168	159.563.931.041	4,46
		2018	8.447.447.988	187.057.163.854	4,51
		2019	9.342.718.039	190.786.208.250	4,89
		2020	22.104.364.267	228.575.380.866	9,67
8	TSCP	2017	345.143.908.843	7.388.111.350.948	4,67
		2018	540.378.145.887	7.869.975.060.326	6,86
		2019	595.154.912.874	8.372.769.580.743	7,11
		2020	834.369.751.682	9.104.657.533.366	9,17

Lampiran 3

Data Perhitungan Variabel Pertumbuhan Penjualan (X₂)

No.	Kode	Tahun	Pertumbuhan Penjualan (X ₂)		
			Penjualan t	Penjualan t-1	SG
1	DVLA	2017	1.575.647.308	1.451.356.680	1,575
		2018	1.699.657.296	1.575.647.308	1,699
		2019	1.813.020.278	1.699.657.296	1,813
		2020	1.829.699.557	1.813.020.278	1,829
2	INAF	2017	1.631.317.499.096	1.674.703.000.000	-0,026
		2018	1.592.979.941.25	1.631.317.499.096	-0,023
		2019	1.359.175.249.655	1.592.979.941.258	-0,147
		2020	1.715.587.654.399	1.359.175.249.655	0,262
3	SIDO	2017	2.573.840	2.561,806	0,471
		2018	2.763.292	2.573.840	0,541
		2019	3.067.434	2.763.292	1,211
		2020	3.335.411	3.067.434	0,763
4	KLBF	2017	20.182.120.166.616	19,374,231.000.000	1,481
		2018	21.074.306.186.027	20.182.120.166.616	4,421
		2019	22.633.476.361.038	21.074.306.186.027	7,398
		2020	23.112.654.991.224	22.633.476.361.038	2,117
5	KAEF	2017	6.127.479.369.403	5.811.503.000.000	5,437
		2018	7.454.114.741.189	6.127.479.369.403	21,651
		2019	9.400.535.476.000	7.454.114.741.189	11,127
		2020	10.006.173.023.000	9.400.535.476.000	6,442
6	MERK	2017	1,156,648	1,034,807	11,774
		2018	611.958.076	582.002.470	5,146
		2019	744.634.530	611.958.076	21,681
		2020	655.847.125	744.634.530	-11,923
7	PYFA	2017	223.002.490.278	216.951.583.953	2,789
		2018	250.445.853.364	223.002.490.278	12,306
		2019	247.114.772.587	250.445.853.364	-1,331
		2020	277.398.061.739	247.114.772.587	12,354
8	TSCP	2017	4.597.740.682.964	4.687.673.267.219	-1,919
		2018	10.088.118.830.780	9.565.462.045.199	5,463
		2019	10.993.842.057.747	10.088.118.830.780	8,978
		2020	10.968.402.090.246	10.993.842.057.747	-0,231

Lampiran 4

Data Perhitungan Variabel Likuiditas (X₃)

No.	Kode	Tahun	Likuiditas (X ₃)		
			Current Assets	Current Liabilities	CR
1	DVLA	2017	1.175.655.601	441.662.865	2,662
		2018	1.203.372.372	416.537.366	2,889
		2019	1.280.212.333	439.444.037	2,913
		2020	1.400.241.872	555.843.521	2,519
2	INAF	2017	930.982.000.000	893.289.000.000	1,042
		2018	867.493.107.334	827.237.832.766	1,049
		2019	829.103.602.342	440.827.007.421	1,881
		2020	1.134.732.820.080	836.751.938.323	1,357
3	SIDO	2017	1.628.901	208.507	7,812
		2018	1.547.666	368.380	4,201
		2019	1.716.235	416.211	4,123
		2020	2.052.081	560.043	3,664
4	KLBF	2017	10,043,951.000.000	2.227.336.000.000	4,509
		2018	10.648.288.386.726	2.286.167.471.594	4,657
		2019	11.222.490.978.401	2.577.108.805.851	4,354
		2020	13.075.331.880.715	3.176.726.211.674	4,115
5	KAEF	2017	3.662.090.215.984	2.369.507.448.768	1,545
		2018	5.369.546.726.061	3.774.304.481.466	1,422
		2019	7.344.787.123	7.392.140.277	0,993
		2020	6.093.103.998	6.786.941.897	0,897
6	MERK	2017	569.889.512	184.971.088	3,081
		2018	973.309.659	709.437.157	1,371
		2019	675.010.699	269.085.165	2,508
		2020	678.404.760	266.348.137	2,547
7	PYFA	2017	78.364.312.306	22.245.115.479	3,522
		2018	91.387.136.759	33.141.647.397	2,757
		2019	95.946.418.919	27.198.123.189	3,527
		2020	129.342.420.572	44.748.565.283	2,891
8	TSCP	2017	5.073.044.776.859	2.250.374.115.926	2,254
		2018	5.130.662.268.849	2.039.075.034.339	2,516
		2019	5.432.638.388.008	1.953.608.306.055	2,781
		2020	5.941.096.184.235	2.008.023.494.282	2,958

Lampiran 5

Data Perhitungan Variabel Struktur Modal (Y)

No.	Kode	Tahun	Struktur Modal (Y)		
			Total Debt	Total Equity	DER
1	DVLA	2017	524.586.078	1.116.300.069	46,99
		2018	482.559.876	1.200.261.863	40,19
		2019	523.881.726	1.306.078.988	40,11
		2020	660.424.729	1.326.287.143	49,79
2	INAF	2017	1.003.464.884.586	526.409.897.704	190,62
		2018	945.703.748.717	496.646.859.858	190,41
		2019	878.999.867.350	504.935.327.036	174,09
		2020	1.283.008.182.330	430.326.476.519	298,14
3	SIDO	2017	262.333	2.895.865	9,05
		2018	435.014	2.902.614	14,98
		2019	472.191	3.064.707	15,41
		2020	627.776	3.221.740	19,48
4	KLBF	2017	2.722.207.633.646	13.894.031.782.689	19,59
		2018	2.851.611.349.015	15.294.594.796.354	18,64
		2019	3.559.144.386.553	16.705.582.476.031	21,31
		2020	4.288.218.173.294	18.276.082.144.080	23,46
5	KAEF	2017	3.523.628.217.406	2.572.520.755.127	136,98
		2018	6.103.967.587.830	3.356.459.729.851	181,86
		2019	10.939.950.304	7.412.926.828	147,58
		2020	10.457.144.628	7.105.672.046	147,17
6	MERK	2017	231.569.000	615.437.000	37,62
		2018	744.833.288	518.280.401	143,71
		2019	307.049.328	594.011.658	51,69
		2020	317.218.021	612.683.025	51,77
7	PYFA	2017	50.707.930.330	108.856.000.711	46,58
		2018	68.129.603.054	118.927.560.800	57,28
		2019	66.060.214.687	124.725.993.563	52,96
		2020	70.943.630.711	157.631.750.155	45,01
8	TSCP	2017	2.560.903.704.191	4.827.207.646.757	53,05
		2018	2.437.126.989.832	5.432.848.070.494	44,85
		2019	2.581.733.610.850	5.791.035.969.893	44,58
		2020	2.727.421.825.611	6.377.235.707.755	42,76

Lampiran 6

Output Eviews 10.0

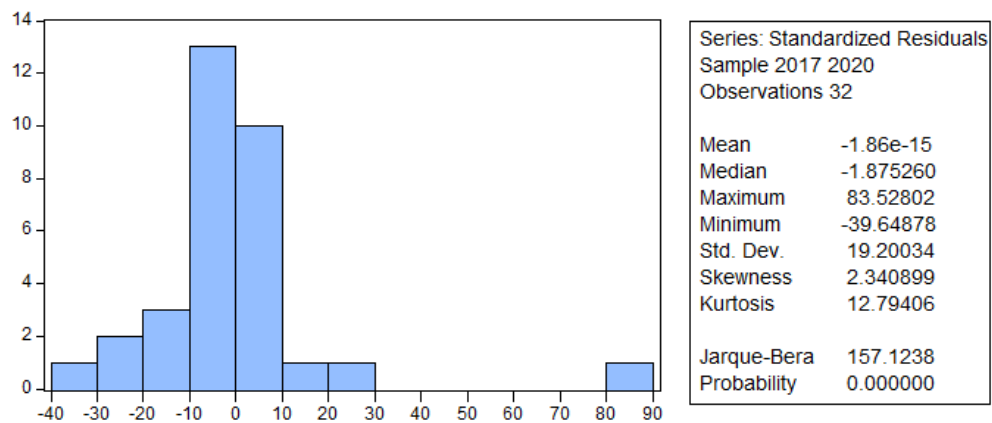
Statistik Deskriptif

Date: 12/24/21 Time: 13:11
Sample: 2017 2020

Mean	11.28784	4.222813	2.853656	76.80344
Median	8.425000	1.821000	2.769000	46.78500
Maximum	92.08000	21.68100	7.812000	298.1400
Minimum	-3.020000	-11.92300	0.897000	9.050000
Std. Dev.	16.26971	6.705163	1.428939	70.75959
Skewness	3.951582	0.796835	1.173756	1.385270
Kurtosis	20.34450	4.493875	5.614104	4.174961
Jarque-Bera	484.3890	6.361924	16.45913	12.07523
Probability	0.000000	0.041546	0.000267	0.002387
Sum	361.2110	135.1300	91.31700	2457.710
Sum Sq. Dev.	8205.808	1393.736	63.29787	155214.5
Observations	32	32	32	32

UJI ASUMSI KLASIK

Uji Normalitas



Uji Multikolinearitas

	ROA_X1_	SG_X2_	CR_X3_
ROA_X1_	1.000000	-0.006280	0.135912
SG_X2_	-0.006280	1.000000	-0.177881
CR_X3_	0.135912	-0.177881	1.000000

Uji Heteroskedastisitas

Heteroskedasticity Test: Glejser

F-statistic	0.615188	Prob. F(3,27)	0.6111
Obs*R-squared	1.983406	Prob. Chi-Square(3)	0.5759
Scaled explained SS	2.831349	Prob. Chi-Square(3)	0.4184

Uji Autokorelasi

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	0.071360	Prob. F(2,26)	0.8216
Obs*R-squared	0.184307	Prob. Chi-Square(2)	0.8110

Test Equation:

Dependent Variable: RESID

Method: Least Squares

Date: 12/25/21 Time: 23:30

Sample: 1 32

Included observations: 32

Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	25.95991	18.21546	1.425158	0.1660
ROA_X1_	0.298646	0.444635	0.671666	0.5077
SG_X2_	-1.177961	1.145831	-1.028041	0.3134
CR_X3_	-8.666116	5.375478	-1.612157	0.1190
RESID(-1)	0.837114	0.203612	4.111323	0.0003
RESID(-2)	-0.239437	0.201862	-1.186139	0.2463
R-squared	0.432596	Mean dependent var		7.46E-14
Adjusted R-squared	0.323480	S.D. dependent var		47.19368
S.E. of regression	38.81721	Akaike info criterion		10.32296
Sum squared resid	39176.17	Schwarz criterion		10.59779
Log likelihood	-159.1674	Hannan-Quinn criter.		10.41406
F-statistic	3.964544	Durbin-Watson stat		2.086880
Prob(F-statistic)	0.008337			

Uji Penentuan Model

Uji Chow

Redundant Fixed Effects Tests

Equation: MODEL_FEM

Test cross-section fixed effects

Effects Test	Statistic	d.f.	Prob.
Cross-section F	15.124718	(7,21)	0.0000
Cross-section Chi-square	57.557259	7	0.0000

Cross-section fixed effects test equation:

Dependent Variable: DER__Y_

Method: Panel Least Squares

Date: 12/25/21 Time: 14:44

Sample: 2017 2020

Periods included: 4

Cross-sections included: 8

Total panel (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	187.0643	22.07354	8.474594	0.0000
ROA__X1_	-0.263046	0.553410	-0.475319	0.6382
SG__X2_	-0.573606	1.351919	-0.424291	0.6746
CR__X3_	-36.74913	6.403043	-5.739323	0.0000
R-squared	0.555167	Mean dependent var		76.80344
Adjusted R-squared	0.507506	S.D. dependent var		70.75959
S.E. of regression	49.65760	Akaike info criterion		10.76465
Sum squared resid	69044.55	Schwarz criterion		10.94787
Log likelihood	-168.2344	Hannan-Quinn criter.		10.82538
F-statistic	11.64832	Durbin-Watson stat		0.779434
Prob(F-statistic)	0.000039			

Uji Hausman

Correlated Random Effects - Hausman Test

Equation: MODEL_REM

Test cross-section random effects

Test Summary	Chi-Sq. Statistic	Chi-Sq. d.f.	Prob.
Cross-section random	12.134322	3	0.0069

Cross-section random effects test comparisons:

Variable	Fixed	Random	Var(Diff.)	Prob.
ROA__X1_	1.111140	0.772885	0.010650	0.0010
SG__X2_	0.224338	0.211465	0.013398	0.9114
CR__X3_	-2.719066	-12.928503	9.674502	0.0010

Cross-section random effects test equation:

Dependent Variable: DER__Y_

Method: Panel Least Squares

Date: 12/25/21 Time: 14:57

Sample: 2017 2020

Periods included: 4

Cross-sections included: 8

Total panel (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	71.07301	20.85760	3.407535	0.0027
ROA__X1_	1.111140	0.346636	3.205491	0.0042
SG__X2_	0.224338	0.735702	0.304931	0.7634
CR__X3_	-2.719066	6.490445	-0.418934	0.6795

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.926371	Mean dependent var	76.80344
Adjusted R-squared	0.891310	S.D. dependent var	70.75959
S.E. of regression	23.32814	Akaike info criterion	9.403484
Sum squared resid	11428.24	Schwarz criterion	9.907331
Log likelihood	-139.4557	Hannan-Quinn criter.	9.570495
F-statistic	26.42149	Durbin-Watson stat	2.167118
Prob(F-statistic)	0.000000		

Fix Effect Model

Dependent Variable: DER__Y_
Method: Panel Least Squares
Date: 12/25/21 Time: 14:30
Sample: 2017 2020
Periods included: 4
Cross-sections included: 8
Total panel (balanced) observations: 32

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	71.07301	20.85760	3.407535	0.0027
ROA__X1__	1.111140	0.346636	3.205491	0.0042
SG__X2__	0.224338	0.735702	0.304931	0.7634
CR__X3__	-2.719066	6.490445	-0.418934	0.6795

Effects Specification

Cross-section fixed (dummy variables)

R-squared	0.926371	Mean dependent var	76.80344
Adjusted R-squared	0.891310	S.D. dependent var	70.75959
S.E. of regression	23.32814	Akaike info criterion	9.403484
Sum squared resid	11428.24	Schwarz criterion	9.907331
Log likelihood	-139.4557	Hannan-Quinn criter.	9.570495
F-statistic	26.42149	Durbin-Watson stat	2.167118
Prob(F-statistic)	0.000000		

Lampiran 7

Tabel Durbin Watson

n	k=1		k=2		k=3		k=4		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
6	0.6102	1.4002								
7	0.6996	1.3564	0.4672	1.8964						
8	0.7629	1.3324	0.5591	1.7771	0.3674	2.2866				
9	0.8243	1.3199	0.6291	1.6993	0.4548	2.1282	0.2957	2.5881		
10	0.8791	1.3197	0.6972	1.6413	0.5253	2.0163	0.3760	2.4137	0.2427	2.8217
11	0.9273	1.3241	0.7580	1.6044	0.5948	1.9280	0.4441	2.2833	0.3155	2.6446
12	0.9708	1.3314	0.8122	1.5794	0.6577	1.8640	0.5120	2.1766	0.3796	2.5061
13	1.0097	1.3404	0.8612	1.5621	0.7147	1.8159	0.5745	2.0943	0.4445	2.3897
14	1.0450	1.3503	0.9054	1.5507	0.7667	1.7788	0.6321	2.0296	0.5052	2.2959
15	1.0770	1.3605	0.9455	1.5432	0.8140	1.7501	0.6852	1.9774	0.5620	2.2198
16	1.1062	1.3709	0.9820	1.5386	0.8572	1.7277	0.7340	1.9351	0.6150	2.1567
17	1.1330	1.3812	1.0154	1.5361	0.8968	1.7101	0.7790	1.9005	0.6641	2.1041
18	1.1576	1.3913	1.0461	1.5353	0.9331	1.6961	0.8204	1.8719	0.7098	2.0600
19	1.1804	1.4012	1.0743	1.5355	0.9666	1.6851	0.8588	1.8482	0.7523	2.0226
20	1.2015	1.4107	1.1004	1.5367	0.9976	1.6763	0.8943	1.8283	0.7918	1.9908
21	1.2212	1.4200	1.1246	1.5385	1.0262	1.6694	0.9272	1.8116	0.8286	1.9635
22	1.2395	1.4289	1.1471	1.5408	1.0529	1.6640	0.9578	1.7974	0.8629	1.9400
23	1.2567	1.4375	1.1682	1.5435	1.0778	1.6597	0.9864	1.7855	0.8949	1.9196
24	1.2728	1.4458	1.1878	1.5464	1.1010	1.6565	1.0131	1.7753	0.9249	1.9018
25	1.2879	1.4537	1.2063	1.5495	1.1228	1.6540	1.0381	1.7666	0.9530	1.8863
26	1.3022	1.4614	1.2236	1.5528	1.1432	1.6523	1.0616	1.7591	0.9794	1.8727
27	1.3157	1.4688	1.2399	1.5562	1.1624	1.6510	1.0836	1.7527	1.0042	1.8608
28	1.3284	1.4759	1.2553	1.5596	1.1805	1.6503	1.1044	1.7473	1.0276	1.8502
29	1.3405	1.4828	1.2699	1.5631	1.1976	1.6499	1.1241	1.7426	1.0497	1.8409
30	1.3520	1.4894	1.2837	1.5666	1.2138	1.6498	1.1426	1.7386	1.0706	1.8326
31	1.3630	1.4957	1.2969	1.5701	1.2292	1.6500	1.1602	1.7352	1.0904	1.8252
32	1.3734	1.5019	1.3093	1.5736	1.2437	1.6505	1.1769	1.7323	1.1092	1.8187
33	1.3834	1.5078	1.3212	1.5770	1.2576	1.6511	1.1927	1.7298	1.1270	1.8128
34	1.3929	1.5136	1.3325	1.5805	1.2707	1.6519	1.2078	1.7277	1.1439	1.8076
35	1.4019	1.5191	1.3433	1.5838	1.2833	1.6528	1.2221	1.7259	1.1601	1.8029
36	1.4107	1.5245	1.3537	1.5872	1.2953	1.6539	1.2358	1.7245	1.1755	1.7987
37	1.4190	1.5297	1.3635	1.5904	1.3068	1.6550	1.2489	1.7233	1.1901	1.7950
38	1.4270	1.5348	1.3730	1.5937	1.3177	1.6563	1.2614	1.7223	1.2042	1.7916
39	1.4347	1.5396	1.3821	1.5969	1.3283	1.6575	1.2734	1.7215	1.2176	1.7886
40	1.4421	1.5444	1.3908	1.6000	1.3384	1.6589	1.2848	1.7209	1.2305	1.7859
41	1.4493	1.5490	1.3992	1.6031	1.3480	1.6603	1.2958	1.7205	1.2428	1.7835
42	1.4562	1.5534	1.4073	1.6061	1.3573	1.6617	1.3064	1.7202	1.2546	1.7814
43	1.4628	1.5577	1.4151	1.6091	1.3663	1.6632	1.3166	1.7200	1.2660	1.7794
44	1.4692	1.5619	1.4226	1.6120	1.3749	1.6647	1.3263	1.7200	1.2769	1.7777
45	1.4754	1.5660	1.4298	1.6148	1.3832	1.6662	1.3357	1.7200	1.2874	1.7762
46	1.4814	1.5700	1.4368	1.6176	1.3912	1.6677	1.3448	1.7201	1.2976	1.7748
47	1.4872	1.5739	1.4435	1.6204	1.3989	1.6692	1.3535	1.7203	1.3073	1.7736
48	1.4928	1.5776	1.4500	1.6231	1.4064	1.6708	1.3619	1.7206	1.3167	1.7725
49	1.4982	1.5813	1.4564	1.6257	1.4136	1.6723	1.3701	1.7210	1.3258	1.7716
50	1.5035	1.5849	1.4625	1.6283	1.4206	1.6739	1.3779	1.7214	1.3346	1.7708
51	1.5086	1.5884	1.4684	1.6309	1.4273	1.6754	1.3855	1.7218	1.3431	1.7701
52	1.5135	1.5917	1.4741	1.6334	1.4339	1.6769	1.3929	1.7223	1.3512	1.7694
53	1.5183	1.5951	1.4797	1.6359	1.4402	1.6785	1.4000	1.7228	1.3592	1.7689
54	1.5230	1.5983	1.4851	1.6383	1.4464	1.6800	1.4069	1.7234	1.3669	1.7684
55	1.5276	1.6014	1.4903	1.6406	1.4523	1.6815	1.4136	1.7240	1.3743	1.7681
56	1.5320	1.6045	1.4954	1.6430	1.4581	1.6830	1.4201	1.7246	1.3815	1.7678
57	1.5363	1.6075	1.5004	1.6452	1.4637	1.6845	1.4264	1.7253	1.3885	1.7675
58	1.5405	1.6105	1.5052	1.6475	1.4692	1.6860	1.4325	1.7259	1.3953	1.7673
59	1.5446	1.6134	1.5099	1.6497	1.4745	1.6875	1.4385	1.7266	1.4019	1.7672
60	1.5485	1.6162	1.5144	1.6518	1.4797	1.6889	1.4443	1.7274	1.4083	1.7671
61	1.5524	1.6189	1.5189	1.6540	1.4847	1.6904	1.4499	1.7281	1.4146	1.7671
62	1.5562	1.6216	1.5232	1.6561	1.4896	1.6918	1.4554	1.7288	1.4206	1.7671
63	1.5599	1.6243	1.5274	1.6581	1.4943	1.6932	1.4607	1.7296	1.4265	1.7671
64	1.5635	1.6268	1.5315	1.6601	1.4990	1.6946	1.4659	1.7303	1.4322	1.7672
65	1.5670	1.6294	1.5355	1.6621	1.5035	1.6960	1.4709	1.7311	1.4378	1.7673
66	1.5704	1.6318	1.5395	1.6640	1.5079	1.6974	1.4758	1.7319	1.4433	1.7675
67	1.5738	1.6343	1.5433	1.6660	1.5122	1.6988	1.4806	1.7327	1.4486	1.7676
68	1.5771	1.6367	1.5470	1.6678	1.5164	1.7001	1.4853	1.7335	1.4537	1.7678
69	1.5803	1.6390	1.5507	1.6697	1.5205	1.7015	1.4899	1.7343	1.4588	1.7680
70	1.5834	1.6413	1.5542	1.6715	1.5245	1.7028	1.4943	1.7351	1.4637	1.7683

CURRICULUM VITAE

AMIR AMIRUDIN

Kp Pondok Petung, RT 005/05, Jurang Mangu Timur, Pd
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Photograph



PERSONAL DATA	Nama	: Amir Amirudin
	Tempat, tanggalahir	: Gunungkidul, 17 November 1992
	Jenis Kelamin	: Laki-laki
	Status Perkawinan	: Menikah
	Agama	: Islam
	Kewarganegaraan	: Indonesia
	Tinggi/berat badan	: 167/70

- PENDIDIKAN**
- 2006 SDN Prebutan
 - 2009 SMP N 1 Semin
 - 2011 SMK Muhammadiyah Semin
 - 2016 - Sekarang STEI Rawamangun
-

- KEMAMPUAN**
- Excellent computer skills, Microsoft Windows, Ms Office
 - Internet (Browsing, Journal Searching)
 - Kemampuan bidang marketing sales
 - Kemampuan membuat Laporan keuangan

- Laporan Pajak, SPT Bulanan- Tahunan

Pengalaman Kerja - Staff Admin di PT Indonesia Queens Conblock
- Staff Akuntan Junior KAP SINAR RAHARDJA

DESKRIPSI DIRI mampu mengerti dan berkomunikasi secara baik dengan menggunakan Bahasa Indonesia. Mampu bekerja secara individual maupun secara tim/berkelompok. Pekerja keras, disiplin. Mudah beradaptasi, suka untuk belajar budaya baru dan pelajaran baru untuk perubahan yang lebih baik. Mempunyai keinginan dan motivasi untuk membangun karir di industri manapun.