

Lampiran 1

LEMBAR PENGESAHAN
HASIL VALIDASI KARYA ILMIAH

Yang bertanda tangan di bawah ini :

Nama : Ulya Anisatur R, S.Kom,.M.Kom.

NPK : 071 037 903

Jabatan : Dosen

Unit Kerja : Universitas Muhammadiyah Jember

Menyatakan bahwa

Nama : Ananda Rafly Dwiky Putra

NIM : 1410651067

Jabatan : Mahasiswa

Menyatakan bahwa dengan ini penelitian yang di ajukan untuk memenuhi tugas akhir mahasiswa telah diperiksa/divalidasi dan hasilnya telah memenuhi kaidah ilmiah, norma akademik, dan norma hukum sesuai Peraturan Materi Pendidikan Nasional No.17 Tahun 2010 tentang pencegahan dan Penangulangan Plagiat di Perguruan Tinggi.

Jember, 09 Desember 2018

Dosen yang Menyatakan,

Ulya Anisatur R, M.Kom.

NPK : 071 037 903

Lampiran 2

KUESIONER PENELITIAN

**Analisis Penerimaan Aplikasi Taksi *Online* (Go-Car) di
kabupaten Jember**

Dengan hormat,

Bersama ini saya selaku peneliti, mohon kesediaan anda untuk dapat membantu mengisi kuesioner yang telah disiapkan dengan maksud:

“Membantu pengumpulan data dalam rangka Analisis Penerimaan Aplikasi Taksi *Online* (Go-Car).”

Tidak ada jawaban yang benar maupun salah. Semua jawaban yang dituangkan dalam kuesioner ini sepenuhnya persepsi anda dalam sebagai pengguna Aplikasi Taksi *Online* (Go-Car). Anda diharapkan untuk menjawab pertanyaan / pernyataan yang diberikan dalam kuesioner ini seakurat mungkin. Jawaban tersebut tentunya didasarkan pada pengalaman anda. Kerahasiaan jawaban anda akan dijamin sepenuhnya hanya untuk kebutuhan penelitian.

1. IDENTITAS RESPONDEN

Nama :

Jenis Kelamin : Laki-laki / Perempuan

Usia/Umur (Contoh : 17) :

Asal Kota

☐ Kota Jember ☐ Luar Kota Jember

Pekerjaan

☐ Pelajar ☐ PNS ☐ Wiraswasta

☐ Mahasiswa ☐ Karyawan ☐ Belum Bekerja

2. PANDUAN PENGISIAN

Untuk menjawab pertanyaan / pernyataan dalam kuesioner ini, anda cukup memberikan tanda (✓) pada kolom pilihan jawaban yang dimaksud. Berikut penjelasan tentang pilihan jawaban tersebut:

Sangat Setuju : (SS)
 Setuju : (S)
 Netral : (N)
 Tidak Setuju : (TS)
 Sangat Tidak Setuju : (STS)

Variabel	Pertanyaan	SS	S	N	TS	STS
Reliability (Keandalan)	Ketika pengguna mempunyai masalah dengan aplikasi, pihak penyedia aplikasi siap membantu memberikan solusi.					
	Aplikasi taksi <i>online</i> (Go-Car) memiliki stabilitas dan kehandalan dalam melayani konsumen.					
Flexibility (Keluwesannya)	Aplikasi taksi <i>online</i> (Go-Car) mudah di <i>update</i> ketika terjadi pembaruan.					
	Aplikasi taksi <i>online</i> (Go-Car) selalu melakukan penambahan fitur yang tepat dalam aplikasi.					
	Aplikasi (Go-Car) dapat dengan mudah mengikuti perkembangan teknologi dan permintaan konsumen dalam pelayanannya.					
Security (Keamanan)	Aplikasi (Go-Car) menyediakan fasilitas <i>login password</i> yang terjamin keamanannya sehingga tidak mudah di hack atau dibajak.					
	Jarang sekali terjadi kerusakan maupun kehilangan data dalam transaksi pada aplikasi taksi <i>online</i> (Go-Car).					
Ease to use (Kemudahan Penggunaan)	Aplikasi taksi <i>online</i> (Go-Car) Memiliki keunggulan teknologi yang mudah dalam menggunakannya.					

	Fitur yang ditampilkan dalam aplikasi taksi <i>online</i> (Go-Car) menampilkan informasi dengan sangat jelas dan mudah dimengerti.					
	Bahasa yang digunakan pada aplikasi (Go-Car) mudah di mengerti.					
Privacy (Pribadi)	Aplikasi (Go-Car) sangat menjaga kerahasiaan dari akun yang terdaftar sehingga memberikan jaminan kenyamanan pada saat transaksi.					
	Aplikasi taksi <i>online</i> (Go-Car) dapat merekam semua penggunaan aplikasi oleh operator dengan baik saat melakukan transaksi secara rahasia					
Accessbility (Aksesibilitas)	Aplikasi taksi <i>online</i> (Go-Car) memiliki aksebilitas jaringan yang sangat luas sehingga mudah untuk di gunakan.					
	Kecepatan transaksi aplikasi taksi <i>online</i> (Go-Car) terhadap akses dalam pembayaran transaksi pengguna sangat baik.					

	Pertanyaan	SS	S	N	TS	STS
Penerimaan Aplikasi Taksi Online	Sangat puas terhadap adanya aplikasi Go-Car yang membantu sarana transportasi online.					
Minat Merekomendasikan Aplikasi	Pelanggan bersedia merekomendasikan aplikasi taksi online Go-Car yang terpercaya.					

Lampiran 3

JAWABAN RESPONDEN

Reliability		Flexibility			Security		Ease to use			Privacy		Accessbility		Penerimaan Aplikasi	
Rk1	Rk2	Fk1	Fk2	Fk3	Sk1	Sk2	Ek1	Ek2	Ek3	Pp1	Pp2	Aa1	Aa2	Y1	Y2
5	3	3	3	3	4	3	4	5	4	3	3	4	3	4	3
4	3	3	3	3	3	3	5	4	3	4	4	3	3	3	1
5	4	3	3	3	4	3	5	4	4	4	3	4	3	2	2
3	3	3	3	3	4	3	5	5	5	5	5	4	3	3	2
3	2	3	4	3	5	4	5	4	3	4	3	4	4	5	4
5	3	4	4	3	3	2	5	4	5	4	3	4	4	3	2
5	4	4	5	4	5	4	4	5	4	5	4	5	4	4	3
5	5	4	4	4	4	4	5	4	4	4	3	4	3	3	2
5	4	4	3	4	5	3	5	5	3	4	3	5	5	3	2
5	4	4	4	4	4	4	4	4	3	4	4	4	4	4	2
4	3	4	4	3	4	3	4	4	3	4	3	4	3	4	3
5	5	4	3	3	3	3	5	4	3	5	4	5	4	3	2
4	4	4	4	4	4	4	4	4	3	4	4	4	2	4	2
4	3	4	3	4	4	4	4	4	3	4	4	4	3	3	1
4	3	4	4	5	4	3	5	4	3	4	3	4	3	4	2
5	3	4	4	4	5	3	4	3	3	3	3	4	3	3	1
4	3	4	3	3	4	4	5	5	4	4	4	4	3	4	4
5	4	4	3	3	4	3	4	4	3	4	4	3	3	4	3
5	4	4	4	3	4	4	5	5	4	4	3	4	4	2	2
4	3	4	3	3	3	3	4	4	3	3	3	3	3	3	1
5	4	4	4	3	5	4	4	4	3	4	4	5	4	3	2
4	3	4	4	3	3	3	4	4	4	5	3	5	4	3	1
4	4	4	4	4	4	4	4	4	4	5	3	5	3	4	2

4	4	4	4	3	5	4	4	4	4	4	3	4	4	3	3
4	4	4	4	4	5	4	5	4	4	4	4	4	4	4	2
5	4	4	4	4	4	4	4	3	4	4	4	5	4	3	1
5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	3
5	4	4	5	4	4	3	4	4	3	4	4	4	4	3	2
4	3	4	3	3	3	3	4	3	3	3	3	5	5	4	2
5	4	4	4	4	4	4	4	4	4	5	4	4	4	5	4
4	4	4	3	4	5	4	5	4	4	4	4	4	4	4	2
5	4	4	4	3	5	4	5	5	4	5	5	4	3	3	2
5	5	4	4	4	4	4	5	4	5	4	3	5	4	4	2
4	4	4	5	4	5	4	5	4	4	4	4	5	4	3	2
4	3	4	3	3	4	3	4	3	4	5	3	4	4	2	1
3	3	4	4	5	4	4	5	5	5	5	5	5	5	3	2
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	3
4	3	4	4	4	4	3	4	3	4	4	3	4	3	3	2
4	3	4	4	4	4	4	4	4	4	4	4	4	3	4	2
5	4	4	5	4	5	5	5	4	5	5	4	5	4	3	1
4	3	4	3	4	4	3	4	4	4	4	3	4	4	4	2
5	4	4	4	4	4	4	5	4	4	5	4	4	4	3	2
4	3	4	4	3	4	3	5	3	4	5	3	4	4	5	5
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	3
4	4	4	5	4	4	4	5	5	4	5	4	4	3	4	2
5	4	4	4	4	4	3	5	5	3	4	4	4	4	3	1
4	3	4	5	4	5	4	4	5	4	4	3	5	4	4	3
5	4	5	4	4	3	3	5	4	3	4	4	5	3	3	2
5	4	5	4	5	5	5	5	5	5	5	5	5	5	5	3
5	5	5	5	5	5	5	5	3	2	5	3	5	3	3	2
4	4	5	5	5	5	5	5	4	4	4	4	5	4	3	2
4	3	5	4	4	5	4	5	5	4	5	4	5	5	2	1
5	4	5	4	5	5	5	5	5	4	5	5	5	3	3	2

5	4	5	5	4	5	3	4	5	4	5	3	5	4	3	3
5	4	5	5	5	4	4	5	4	4	4	3	5	4	5	3
5	4	5	5	4	5	5	4	4	3	5	3	5	5	3	2
4	3	5	4	5	5	3	5	4	3	5	4	5	4	3	2
4	3	5	5	4	4	3	4	4	3	5	3	5	4	4	3
4	4	5	3	5	4	4	5	3	5	5	4	4	4	3	1
5	4	5	3	5	4	4	5	5	3	4	3	4	4	3	2
5	5	5	4	3	5	5	5	5	3	5	4	4	4	4	2
3	3	5	4	2	4	4	5	4	3	3	3	5	3	3	1
5	4	5	5	5	5	5	5	4	3	5	5	5	4	3	3
5	5	5	4	5	5	4	5	5	5	5	3	5	5	5	4
5	3	5	4	3	4	3	3	5	3	5	5	5	5	4	3
4	4	5	5	5	5	4	4	4	4	4	3	5	4	3	2
4	3	5	4	3	5	4	5	3	3	5	4	3	3	4	2
4	3	5	4	5	5	4	5	5	5	5	3	4	3	3	2
5	4	5	5	5	3	3	3	5	3	3	3	5	5	3	2
4	3	5	4	4	4	4	4	4	4	4	3	4	4	4	3
5	4	5	5	4	4	3	5	5	5	4	4	4	4	3	2
5	5	5	4	5	4	3	5	3	2	3	3	3	3	3	3
5	4	5	4	5	5	4	5	4	5	5	3	5	4	4	3
4	4	5	4	4	5	4	4	4	4	4	4	4	4	3	2
5	5	5	5	5	5	5	5	4	4	4	4	4	4	3	1
4	4	5	5	5	5	5	5	5	4	5	3	5	5	4	3
5	5	5	5	3	5	4	5	5	3	5	3	5	5	3	2
5	4	5	4	3	4	5	4	3	3	5	3	5	3	3	3
5	5	5	4	4	4	4	5	5	5	5	5	4	4	4	3
5	5	5	5	5	5	4	5	5	5	5	3	5	5	3	2
5	4	5	4	4	5	4	4	4	4	5	4	4	4	2	1
5	5	5	4	5	5	5	5	5	5	5	5	5	4	3	2
5	4	5	4	5	5	3	4	4	4	5	4	4	4	4	4

Lampiran 4

Uji Validitas

Correlations

		reliabili ty	reliabili ty	flexibili ty	flexibili ty	flexibili ty	security	security	easy to use	easy to use	easy to use	privacy	privacy	accesbil ity	accesbil ity	SumX
reliability	Pearson															
	Correlatio n	1	,624**	,220*	,180	,173	,080	,083	,034	,169	,030	,135	,119	,142	,222*	,421**
	Sig. (2- tailed)		,000	,028	,074	,084	,430	,413	,736	,094	,768	,181	,238	,159	,027	,000
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
reliability	Pearson															
	Correlatio n	,624**	1	,265**	,259**	,303**	,157	,379**	,229*	,181	,093	,202*	,149	,138	,168	,557**
	Sig. (2- tailed)	,000		,008	,009	,002	,119	,000	,022	,072	,357	,044	,138	,170	,095	,000
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
flexibility	Pearson															
	Correlatio n	,220*	,265**	1	,416**	,422**	,383**	,272**	,082	,063	,069	,302**	,058	,374**	,334**	,564**
	Sig. (2- tailed)	,028	,008		,000	,000	,000	,006	,417	,537	,496	,002	,569	,000	,001	,000

	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
flexibility	Pearson															
	Correlation	,180	,259**	,416**	1	,399**	,355**	,385**	,063	,190	,125	,256*	,055	,442**	,267**	,588**
	Sig. (2-tailed)	,074	,009	,000		,000	,000	,000	,533	,058	,214	,010	,588	,000	,007	,000
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
flexibility	Pearson															
	Correlation	,173	,303**	,422**	,399**	1	,329**	,311**	,215*	,132	,199*	,229*	,140	,243*	,243*	,602**
	Sig. (2-tailed)	,084	,002	,000	,000		,001	,002	,032	,191	,047	,022	,164	,015	,015	,000
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
security	Pearson															
	Correlation	,080	,157	,383**	,355**	,329**	1	,481**	,194	,173	,115	,347**	,122	,295**	,220*	,566**
	Sig. (2-tailed)	,430	,119	,000	,000	,001		,000	,054	,085	,254	,000	,225	,003	,028	,000
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
security	Pearson															
	Correlation	,083	,379**	,272**	,385**	,311**	,481**	1	,184	,172	,127	,319**	,247*	,284**	,063	,582**
	Sig. (2-tailed)	,413	,000	,006	,000	,002	,000		,067	,087	,207	,001	,013	,004	,534	,000

N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
easy to use Pearson															
Correlation	,034	,229*	,082	,063	,215*	,194	,184	1	,207*	,297**	,253*	,211*	,073	,070	,405**
Sig. (2-tailed)	,736	,022	,417	,533	,032	,054	,067		,038	,003	,011	,035	,473	,491	,000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
easy to use Pearson															
Correlation	,169	,181	,063	,190	,132	,173	,172	,207*	1	,304**	,198*	,302**	,240*	,296**	,487**
Sig. (2-tailed)	,094	,072	,537	,058	,191	,085	,087	,038		,002	,048	,002	,016	,003	,000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
easy to use Pearson															
Correlation	,030	,093	,069	,125	,199*	,115	,127	,297**	,304**	1	,340**	,269**	,177	,240*	,475**
Sig. (2-tailed)	,768	,357	,496	,214	,047	,254	,207	,003	,002		,001	,007	,077	,016	,000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
privacy Pearson															
Correlation	,135	,202*	,302**	,256*	,229*	,347**	,319**	,253*	,198*	,340**	1	,378**	,373**	,266**	,614**
Sig. (2-tailed)	,181	,044	,002	,010	,022	,000	,001	,011	,048	,001		,000	,000	,008	,000

	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
privacy	Pearson Correlation	,119	,149	,058	,055	,140	,122	,247*	,211*	,302**	,269**	,378**	1	,064	,146	,445**
	Sig. (2-tailed)	,238	,138	,569	,588	,164	,225	,013	,035	,002	,007	,000		,529	,148	,000
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
accessibility	Pearson Correlation	,142	,138	,374**	,442**	,243*	,295**	,284**	,073	,240*	,177	,373**	,064	1	,503**	,576**
	Sig. (2-tailed)	,159	,170	,000	,000	,015	,003	,004	,473	,016	,077	,000	,529		,000	,000
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
accessibility	Pearson Correlation	,222*	,168	,334**	,267**	,243*	,220*	,063	,070	,296**	,240*	,266**	,146	,503**	1	,545**
	Sig. (2-tailed)	,027	,095	,001	,007	,015	,028	,534	,491	,003	,016	,008	,148	,000		,000
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
SumX	Pearson Correlation	,421**	,557**	,564**	,588**	,602**	,566**	,582**	,405**	,487**	,475**	,614**	,445**	,576**	,545**	1

Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000	,000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100

**. Correlation is significant at the 0.01 level (2-tailed).

*, Correlation is significant at the 0.05 level (2-tailed).

Correlations

		penerimaan aplikasi	penerimaan aplikasi	SumY
penerimaan aplikasi	Pearson Correlation	1	,683**	,905**
	Sig. (2-tailed)		,000	,000
	N	100	100	100
penerimaan aplikasi	Pearson Correlation	,683**	1	,929**
	Sig. (2-tailed)	,000		,000
	N	100	100	100
SumY	Pearson Correlation	,905**	,929**	1
	Sig. (2-tailed)	,000	,000	
	N	100	100	100

**. Correlation is significant at the 0.01 level (2-tailed).

Uji Reliabilitas

- Reliability

Case Processing Summary

		N	%
Cases	Valid	100	100,0
	Excluded ^a	0	,0
	Total	100	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,892	,927	3

Item Statistics

	Mean	Std. Deviation	N
X1.1	4,49	,577	100
X1.2	3,77	,709	100
SumX1	8,26	1,160	100

Inter-Item Correlation Matrix

	X1.1	X1.2	SumX1
X1.1	1,000	,624	,879
X1.2	,624	1,000	,921
SumX1	,879	,921	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
X1.1	12,03	3,363	,797	.	,901
X1.2	12,75	2,856	,846	.	,824
SumX1	8,26	1,346	1,000	.	,759

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
16,52	5,383	2,320	3

• Flexibility

Case Processing Summary

	N	%
Cases Valid	100	100,0
Excluded ^a	0	,0
Total	100	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,815	,854	4

Item Statistics

	Mean	Std. Deviation	N
X2.1	4,48	,594	100
X2.2	4,07	,640	100
X2.3	3,96	,803	100
SumX2	12,51	1,592	100

Inter-Item Correlation Matrix

	X2.1	X2.2	X2.3	SumX2
X2.1	1,000	,416	,422	,753
X2.2	,416	1,000	,399	,758
X2.3	,422	,399	1,000	,822
SumX2	,753	,758	,822	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
X2.1	20,54	7,645	,652	.	,796
X2.2	20,95	7,462	,649	.	,790
X2.3	21,06	6,582	,707	.	,749
SumX2	12,51	2,535	1,000	.	,667

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
25,02	10,141	3,184	4

- **Security**

Case Processing Summary

		N	%
Cases	Valid	100	100,0
	Excluded ^a	0	,0
	Total	100	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,872	,892	3

Item Statistics

	Mean	Std. Deviation	N
X3.1	4,39	,634	100
X3.2	3,75	,687	100
SumX3	8,14	1,137	100

Inter-Item Correlation Matrix

	X3.1	X3.2	SumX3
X3.1	1,000	,481	,848
X3.2	,481	1,000	,872
SumX3	,848	,872	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
X3.1	11,89	3,129	,732	.	,872
X3.2	12,53	2,918	,759	.	,838
SumX3	8,14	1,293	1,000	.	,648

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
16,28	5,173	2,274	3

- Easy to use

Case Processing Summary

		N	%
Cases	Valid	100	100,0
	Excluded ^a	0	,0
	Total	100	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,755	,771	4

Item Statistics

	Mean	Std. Deviation	N
X4.1	4,55	,539	100
X4.2	4,18	,642	100
X4.3	3,83	,779	100
SumX4	12,62	1,398	100

Inter-Item Correlation Matrix

	X4.1	X4.2	X4.3	SumX4
X4.1	1,000	,207	,297	,629
X4.2	,207	1,000	,304	,606
X4.3	,297	,304	1,000	,700
SumX4	,629	,606	,700	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
X4.1	20,63	5,892	,512	,507	,743
X4.2	21,00	5,576	,507	,472	,733
X4.3	21,35	4,836	,607	,569	,676
SumX4	12,56	2,006	,899	,813	,521

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
25,18	7,523	2,743	4

- **Privacy**

Case Processing Summary

	N	%
Cases Valid	100	100,0
Excluded ^a	0	,0
Total	100	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,853	,864	3

Item Statistics

	Mean	Std. Deviation	N
X5.1	4,39	,634	100
X5.2	3,66	,685	100
SumX5	8,05	1,095	100

Inter-Item Correlation Matrix

	X5.1	X5.2	SumX5
X5.1	1,000	,378	,815
X5.2	,378	1,000	,844
SumX5	,815	,844	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
X5.1	11,71	2,935	,672	.	,863
X5.2	12,44	2,734	,704	.	,828
SumX5	8,05	1,199	1,000	.	,548

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
16,10	4,798	2,190	3

- **Accesbility**

Case Processing Summary

		N	%
Cases	Valid	100	100,0
	Excluded ^a	0	,0
	Total	100	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,875	,898	3

Item Statistics

	Mean	Std. Deviation	N
X6.1	4,43	,607	100
X6.2	3,88	,700	100
SumX6	8,31	1,134	100

Inter-Item Correlation Matrix

	X6.1	X6.2	SumX6
X6.1	1,000	,503	,846
X6.2	,503	1,000	,886
SumX6	,846	,886	1,000

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
X6.1	12,19	3,186	,735	.	,884
X6.2	12,74	2,821	,780	.	,826
SumX6	8,31	1,287	1,000	.	,664

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
16,62	5,147	2,269	3

Uji Asumsi Klasik

- **Uji Multikolinearitas**

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility ^b		Enter

a. Dependent Variable: Penerimaan Aplikasi

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,350 ^a	,122	,066	1,365

a. Predictors: (Constant), Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	24,132	6	4,022	2,159	,054 ^b
Residual	173,258	93	1,863		
Total	197,390	99			

a. Dependent Variable: Penerimaan Aplikasi

b. Predictors: (Constant), Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	6,075	1,619		3,753	,000		
Reliability	,089	,128	,073	,692	,490	,852	1,174
Flexibility	,185	,111	,208	1,670	,098	,607	1,648
Security	-,277	,145	-,223	-1,906	,060	,689	1,452
Ease to use	,048	,117	,047	,408	,684	,708	1,411
Privacy	-,328	,149	-,255	-2,210	,030	,711	1,406
Accessability	,105	,140	,084	,749	,455	,750	1,334

a. Dependent Variable: Penerimaan Aplikasi

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions						
				(Constant)	Reliability	Flexibility	Security	Ease to use	Privacy	Accessability
1	1	6,935	1,000	,00	,00	,00	,00	,00	,00	,00
	2	,016	20,955	,00	,72	,00	,04	,01	,17	,01
	3	,015	21,805	,00	,07	,14	,09	,06	,28	,18
	4	,013	22,683	,00	,01	,01	,48	,01	,00	,47
	5	,008	29,416	,16	,16	,03	,03	,41	,38	,15
	6	,007	31,361	,04	,01	,82	,33	,01	,14	,16
	7	,006	35,277	,79	,04	,00	,03	,51	,03	,03

a. Dependent Variable: Penerimaan Aplikasi

- Uji Heteroskedastisitas

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility ^b		Enter

a. Dependent Variable: Penerimaan Aplikasi

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,350 ^a	,122	,066	1,36491

a. Predictors: (Constant), Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility

b. Dependent Variable: Penerimaan Aplikasi

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	24,132	6	4,022	2,159	,054 ^b
Residual	173,258	93	1,863		
Total	197,390	99			

a. Dependent Variable: Penerimaan Aplikasi

b. Predictors: (Constant), Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	6,075	1,619		3,753	,000		
Reliability	,089	,128	,073	,692	,490	,852	1,174
Flexibility	,185	,111	,208	1,670	,098	,607	1,648
Security	-,277	,145	-,223	-1,906	,060	,689	1,452
Ease to use	,048	,117	,047	,408	,684	,708	1,411
Privacy	-,328	,149	-,255	-2,210	,030	,711	1,406
Accessability	,105	,140	,084	,749	,455	,750	1,334

a. Dependent Variable: Penerimaan Aplikasi

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions						
				(Constant)	Reliability	Flexibility	Security	Ease to use	Privacy	Accessability
1	1	6,935	1,000	,00	,00	,00	,00	,00	,00	,00
	2	,016	20,955	,00	,72	,00	,04	,01	,17	,01
	3	,015	21,805	,00	,07	,14	,09	,06	,28	,18
	4	,013	22,683	,00	,01	,01	,48	,01	,00	,47
	5	,008	29,416	,16	,16	,03	,03	,41	,38	,15
	6	,007	31,361	,04	,01	,82	,33	,01	,14	,16
	7	,006	35,277	,79	,04	,00	,03	,51	,03	,03

a. Dependent Variable: Penerimaan Aplikasi

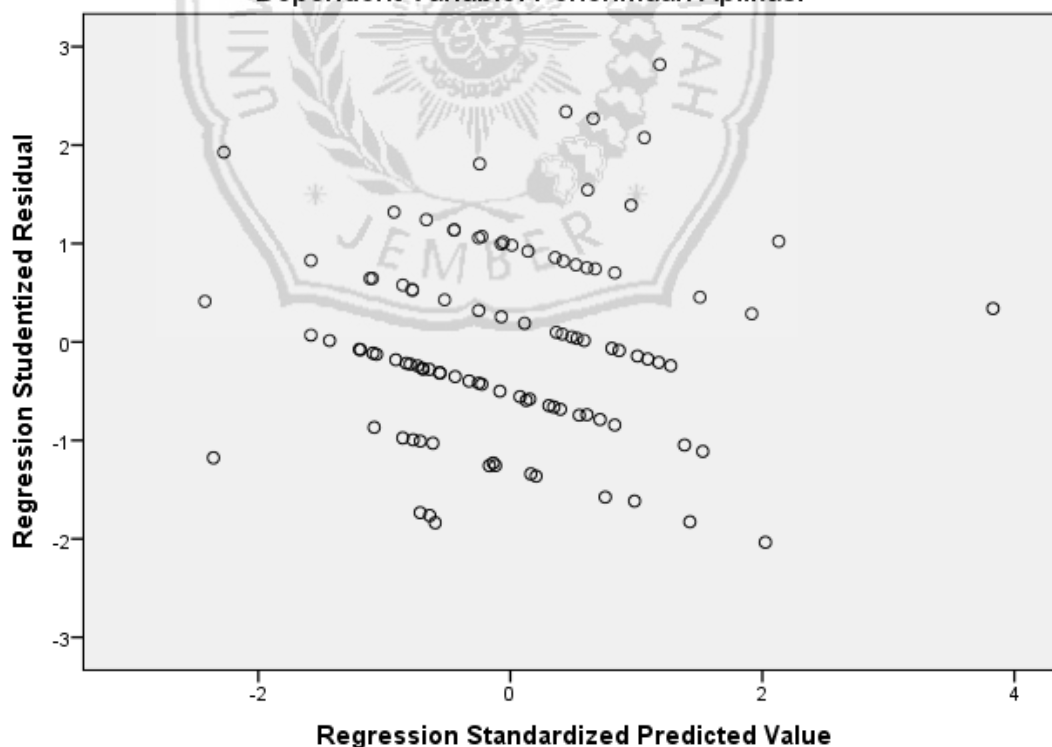
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	4,4932	7,5812	5,6900	,49372	100
Std. Predicted Value	-2,424	3,831	,000	1,000	100
Standard Error of Predicted Value	,156	,597	,348	,099	100
Adjusted Predicted Value	4,1550	7,4852	5,6915	,50545	100
Residual	-2,68926	3,72413	,00000	1,32291	100
Std. Residual	-1,970	2,728	,000	,969	100
Stud. Residual	-2,035	2,818	-,001	1,003	100
Deleted Residual	-2,86979	3,97259	-,00154	1,41706	100
Stud. Deleted Residual	-2,071	2,931	,001	1,014	100
Mahal. Distance	,298	17,976	5,940	3,881	100
Cook's Distance	,000	,090	,010	,016	100
Centered Leverage Value	,003	,182	,060	,039	100

a. Dependent Variable: Penerimaan Aplikasi

Scatterplot

Dependent Variable: Penerimaan Aplikasi



- Uji Normalitas

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility ^b		. Enter

a. Dependent Variable: Penerimaan Aplikasi

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,350 ^a	,122	,066	1,36491

a. Predictors: (Constant), Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility

b. Dependent Variable: Penerimaan Aplikasi

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	24,132	6	4,022	2,159	,054 ^b
	Residual	173,258	93	1,863		
	Total	197,390	99			

a. Dependent Variable: Penerimaan Aplikasi

b. Predictors: (Constant), Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	6,075	1,619		3,753	,000
Reliability	,089	,128	,073	,692	,490
Flexibility	,185	,111	,208	1,670	,098
Security	-,277	,145	-,223	-1,906	,060
Ease to use	,048	,117	,047	,408	,684
Privacy	-,328	,149	-,255	-2,210	,030
Accesbility	,105	,140	,084	,749	,455

a. Dependent Variable: Penerimaan Aplikasi

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	4,4932	7,5812	5,6900	,49372	100
Residual	-2,68926	3,72413	,00000	1,32291	100
Std. Predicted Value	-2,424	3,831	,000	1,000	100
Std. Residual	-1,970	2,728	,000	,969	100

a. Dependent Variable: Penerimaan Aplikasi

NPAR TESTS

/K-S (NORMAL) =RES_1
/MISSING ANALYSIS.

NPar Tests**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		100
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	1,32290692
Most Extreme Differences	Absolute	,071
	Positive	,071
	Negative	-,027
Test Statistic		,071
Asymp. Sig. (2-tailed)		,200 ^{c,d}

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.
- d. This is a lower bound of the true significance.

- **Hasil Analisis Regresi Linier Berganda**

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility ^b		Enter

- a. Dependent Variable: Penerimaan Aplikasi
- b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,350 ^a	,122	,066	1,36491

- a. Predictors: (Constant), Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	24,132	6	4,022	2,159	,054 ^b
	Residual	173,258	93	1,863		
	Total	197,390	99			

- a. Dependent Variable: Penerimaan Aplikasi
- b. Predictors: (Constant), Accesbility, Reliability , Privacy , Security , Ease to use, Flexibility

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6,075	1,619		3,753	,000
	Reliability	,089	,128	,073	,692	,490
	Flexibility	,185	,111	,208	1,670	,098
	Security	-,277	,145	-,223	-1,906	,060
	Ease to use	,048	,117	,047	,408	,684
	Privacy	-,328	,149	-,255	-2,210	,030
	Accesbility	,105	,140	,084	,749	,455

a. Dependent Variable: Penerimaan Aplikasi





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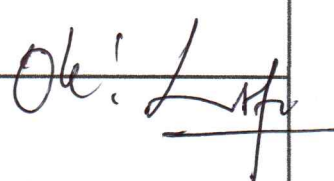
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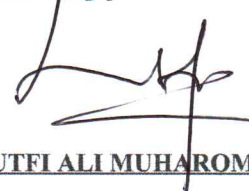
DAFTAR REVISI PENGUJI 1 SIDANG TUGAS AKHIR

Nama Mahasiswa : ANANDA RAFLY DWIKY PUTRA
Nomor Induk Mahasiswa : 1410651067
Judul Tugas Akhir : ANALISIS PENERIMAAN APLIKASI TAKSI ONLINE GO-CAR DENGAN MENGGUNAKAN METODE TECHNOLOGY ACCEPTANCE MODEL (TAM)
Hari / Tanggal : Senin / 01 Januari 2018
Jam : : WIB
Tempat :

Bab/Halaman	Uraian	Keterangan
IV	4.3	Ok! 
I	4.6	

Dosen Penguji 1

26/8 2018



LUTFI ALI MUHAROM, S.Si., M.Si

NB : Untuk Mahasiswa



PROGRAM STUDI TEKNIK INFORMATIKA
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DAFTAR REVISI PENGUJI 2
SIDANG TUGAS AKHIR

Nama Mahasiswa : ANANDA RAFLY DWIKY PUTRA
Nomor Induk Mahasiswa : 1410651067
Judul Tugas Akhir : ANALISIS PENERIMAAN APLIKASI TAKSI ONLINE GO-CAR DENGAN MENGGUNAKAN METODE TECHNOLOGY ACCEPTANCE MODEL (TAM)
Hari / Tanggal : Senin / 01 Januari 2018
Jam : :: WIB
Tempat :

Bab/Halaman	Uraian	Keterangan
Bab IV	- Ada beberapa penjelasan gy krang kesini	

Dosen Penguji 2

ILHAM SAIFUDIN, S.Pd., M.Si

NB : Untuk Mahasiswa

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2001 - 2002 : TK PGRI
2002 - 2008 : SDN Suco 1
2008 - 2011 : SMP Negeri 1 Mumbulsari
2011 - 2014 : SMA Negeri Mumbulsari
2014 - 2019 : Universitas Muhammadiyah Jember

Riwayat Organisasi:

2011 - 2013 : Pengurus Osis SMA Negeri Mumbulsari