



PERSONAL DETAILS

- Place & Date of Birth**
Malang 6 April 1996
- Gender**
Male
- Address**
Pun Teluk Jambi B5/31, RT 05 RW 06,
Sri Nabaya Village, Telukjambi Timur
District, Korawang Regency, West Java
Province, Postal Code 41361
- Height & Weight**
173 cm / 70 kg
- Marital Status**
Single
- Religion**
Muslim
- Phone Number**
+6281215243926
- Email**
ragataanggadubhakti@gmail.com
- LinkedIn**
linkedin.com/in/ragata
- Website**
atamangogithub.io/119

HOBBIES



CERTIFICATION

- 2018** - Microsoft Office 2013 - (Microsoft)
- 2018** - Mobile Based Application Database - (BNSP)
- 2018** - Mikrotik Certified Network Associate (MTCNA)
- 2018** - Linux Administration Class - (DOT Techno Valley)
- 2019** - Test of English for International Communication - Educational Testing Service (TOEIC - ETS) Score 505

RAGATA ANGGADA BHAKTI



EDUCATIONAL HISTORY

2002 - 2008 | SD Negeri Tunjungsekar 1 Malang

2008 - 2011 | SMP Negeri 8 Malang

2011 - 2014 | SMK Negeri 4 Malang

2015 - 2019 | Politeknik Negeri Malang

(Department of Information Technology, Bachelor of Applied Science, Informatics Engineering, Graduated with **GPA 3.44**)



WORK EXPERIENCES

Internship Student in Vocational High School

Studio 8 Group

Placed in Photo Editing, Video, Photography section. (March 2013 - March 2014)

Internship Student in University

PT Holcim Indonesia Tbk Tuban Plant

Placed in logistics department, Project Developer, Annual Report (Presentation), Sales Service Administration and Services Selling, Network Server (Maintenance). (January 2018 - February 2018)

Work Full Time

Sarijan Coffee Group

As a Barista, IT Management, Prepare fast food and beverage orders, Create web-based point of sales (POS) cashier applications, Maintain and configure routers, tabs, PC. (April 2018 - June 2019)

PT Ragdation Revolusi Industry

As a Android Developer, Creating Android Applications using the Flutter framework, Front-end & Back-end. (2021)

PT Permata Karya Jasa

As Junior Sales, Selling Gas (Jargas) products to household consumers, Daily, Weekly Annual Report. (March 2022 - Now)



ORGANIZATION

2015 - 2018 Grafika Mountain Climber

As a Member of the Education and Development Division

2015 - 2018 UKM Pendidikan dan Penalaran

As a Member of the 4th Public Relations Division



SKILLS

- DevOps
- Machine Learning
- Artificial Intelligence
- Microsoft Office
- Engineering/Mechanics
- Data Analyst
- Database Administration
- Computer Science
- Project Planning
- Autodesk 3Ds Max



LANGUAGE

- English
- Indonesian (Mother of Tongue)
- Java



SCAN ME



Ragata Anggada Bhakti

Puri Teluk Jambe Blok B5 No. 31, RT.05 RW.06, Sirnabaya Village, Telukjambe Timur District, Karawang Regency, West Java Province, Postal Code 41361, Indonesia Country

Place & Date of Birth	:	06 April 1996
Gender	:	Male
Height & Weight	:	173 Cm / 70 Kg
Marital Status	:	Single
Religion	:	Moslem
Telephone	:	+6281215243926
Email	:	ragataanggadabhakti@gmail.com
LinkedIn	:	linkedin.com/in/ragata
Website	:	https://atamongo.github.io/r19

Hobbies Climbing, Football, Reading, Cycling, Swimming

Certification Microsoft Office 2013, Pembuatan Aplikasi Mobile Berbasis Database – BNSP (On Behalf of Indonesian Professional Certification Authority), MikroTik Certified Network Associate (MTCNA), Linux Administration Class – DOT Techno Valley, Test of English for International Communication (TOEIC) – Educational Testing Service (ETS) Score : 505

Educational History

2002 – 2008	Elementary school SD Negeri Tunjungsekar 1 Malang
2008 – 2011	Junior high school SMP Negeri 8 Malang
2011 – 2014	Vocational high school SMK Negeri 4 Malang
2015 – 2019	University State Polytechnic of Malang – POLINEMA Major : Informatics Engineering Academic title : Bachelor of Applied Science (S.ST. S.Tr.Kom.) GPA : 3.44 out of 4.00 Scientific Paper : Application of Cosine Similarity Method in Chatbot Application in Tourism Service Malang

Work Experiences

2013 – 2014	Studio 8 Group Internship as Video Designer placed in Editing Video, Photography
2018	PT Holcim Indonesia Tbk Internship as Project Developer placed in Logistics Department, Ensuring TKS Reader Silo is connected, Maintenance and configuration of TKS Reader equipment, Creating a Desktop based Silo Reader monitoring application, Monitoring GPS connected and disconnected, Administration and sales services, Network Server Maintenance and Configuration, Daily Annual Report
2018 – 2019	Sarijan Coffee Group As a Barista, IT Management position, Prepare fast food and beverage orders, Create web-based point of sales (POS) cashier applications, Maintain and configure routers, tabs, PC

2021	PT Ragdalion Revolusi Industry As a Android Developer, Creating Android Applications using the Flutter framework, Front-end & Back-end
2022 - Now	PT Permata Karya Jasa As Junior Sales, Selling Gas (Jargas) products to household consumers, Daily, Weekly Annual Report
Organization	
2011 – 2013	Grafika Mountain Climber As a Member of the Education and Development Division
2015 – 2018	UKM Pendidikan dan Penalaran As a Member of the 4th Public Relations Division
Skills	DevOps, Data Analyst, Artificial Intelligence, Computer Science, Project Planning, Machine Learning, Database Administration, Autodesk 3Ds Max, Microsoft Office, Engineering, Mechanics
Language	English, Indonesian (Mother of Tongue), Java



KEMENTERIAN RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI
POLITEKNIK NEGERI MALANG

Terakreditasi A, SK BAN-PT Nomor 409/SK/BAN-PT/Akred/PT/XII/2018

memberikan

IJAZAH

kepada

Ragata Anggada Bhakti

Nomor Induk Mahasiswa 1541180063

Nomor Induk Kependudukan 3573050604960003

Lahir di Malang, tanggal 06 April 1996

Pada tanggal 23 Agustus 2019 telah menyelesaikan Pendidikan Diploma IV

Program Studi Teknik Informatika, Jurusan Teknologi Informasi

Berhak menyandang gelar

Sarjana Terapan Komputer (S.Tr.Kom.)

Diterbitkan di Malang pada tanggal 03 September 2019

Ketua Jurusan,

Rudy Ariyanto, S.T., M.Cs.
NIP 197111101999031002



Direktur,

Drs. Awan Setiawan, M.M.
NIP 195909101986031002



KEMENTERIAN RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI

MINISTRY OF RESEARCH, TECHNOLOGY, AND HIGHER EDUCATION

POLITEKNIK NEGERI MALANG

STATE POLYTECHNIC OF MALANG

Tersertifikasi A, SK BAN-PT Nomor 409/SK/BAN-PT/Akred/PT/XII/2018

Nasional Accreditation Board for Higher Education Decree No. 409/SK/BAN-PT/Men/DITKIP/2018 (A Accredited)

TRANSKRIP / TRANSCRIPT

Nomor / Number : 19761/PL2/TUD-IV/2019

Nama Mahasiswa / Name of the Student :		Ragita Anggada Bhakti	Nomor Induk Nasional / Card/ID Number :		853012019001710
Nama Pihak Mahasiswa / Student Registration Number :		1541180063	Indeks Prestasi Kumulatif / Grade Point Average :		3,44
Jurusan / Major :		Informasi Teknologi / Information Technology	Program Studi / Study Program :		Teknik Informatika / Informatics Engineering
NO.	KODE KODE	MATA KULIAH / SUBJECTS	SMT	SKS	NILAI
1	BT111001	Pendidikan / Education of Pancasila	1	2	B+
2	BT111002	Aplikasi Komputer Perkantoran / Office Computer Application	1	2	B
3	BT111003	Kecerdasan Dua Sifat: Berpikir Kritis / Dual Ability and Critical Thinking	1	2	A
4	BT111004	Pengenalan Teknologi Informasi / Introduction to Information Technology	1	2	B+
5	BT111005	Matematika Informatika / Informatics Mathematics	1	2	B
6	BT111006	Dasar-Dasar Bahasa Inggris / Basic of English and Web	1	2	B+
7	BT111007	Organisasi dan Struktur Organisasi / Computer Organization and Architecture	1	2	A
8	BT111008	Algoritma dan Struktur Data / Algorithm and Data Structure	1	2	B
9	BT111009	Manajemen Organisasi dan Struktur Data / Organization and Data Structure (Web)	1	2	C
10	BT111010	Agensi / Agency	1	2	B+
11	BT111011	Keberagaman / Diversity	1	2	B+
12	BT111012	Bahasa Inggris Informatika 1 / English For Informatics 1	1	2	B
13	BT111013	Keberagaman / Diversity	1	2	B
14	BT111014	Praktikum Berbasis / Praktikum Berbasis	1	2	B+
15	BT111015	Praktikum Berbasis / Praktikum Berbasis	1	2	A
16	BT111016	Dasar Multimedia / Basic Multimedia	1	2	B
17	BT111017	Manajemen / Managing System	1	2	B
18	BT111018	Perancangan Sistem / System Design	1	2	B+
19	BT111019	Praktikum Perancangan Berbasis / Praktikum Perancangan Berbasis	1	2	B+
20	BT111020	Sistem Informasi / Information System	1	2	B
21	BT111021	Sistem Manajemen Database / Database Management System	1	2	B
22	BT111022	Keberagaman / Diversity	1	2	A
23	BT111023	Perancangan Web / Web Programming	1	2	B
24	BT111024	Keberagaman / Diversity	1	2	B
25	BT111025	Praktikum / Praktikum	1	2	B+
26	BT111026	Perancangan Berbasis / Praktikum Berbasis	1	2	B+
27	BT111027	Proyek / Project	1	2	B
28	BT111028	Bahasa Indonesia Pendidikan / Bahasa Indonesia for Academic Writing	1	2	B+
29	BT111029	Bahasa Inggris Informatika 2 / English for Informatics 2	1	2	B
30	BT111030	Keberagaman / Diversity	1	2	A
31	BT111031	Keberagaman / Diversity	1	2	B+
32	BT111032	Perancangan Web / Web Programming	1	2	B
33	BT111033	Keberagaman / Diversity	1	2	B
34	BT111034	Praktikum / Praktikum	1	2	B
35	BT111035	Manajemen / Managing System	1	2	B+
36	BT111036	Analisis dan Desain / Analysis and Design	1	2	B+
37	BT111037	Bahasa Inggris / English	1	2	B+
38	BT111038	Keberagaman / Diversity	1	2	B+
39	BT111039	Keberagaman / Diversity	1	2	B+
40	BT111040	Aplikasi Komputer / Computer Application	1	2	B
41	BT111041	Keberagaman / Diversity	1	2	A
42	BT111042	Perancangan / Perancangan	1	2	B+
43	BT111043	Perancangan / Perancangan	1	2	B+
44	BT111044	Proyek / Project	1	2	B+
45	BT111045	Keberagaman / Diversity	1	2	B+
46	BT111046	Sistem Manajemen / Managing System	1	2	B
47	BT111047	Keberagaman / Diversity	1	2	B+
48	BT111048	Keberagaman / Diversity	1	2	A
49	BT111049	Keberagaman / Diversity	1	2	B+
50	BT111050	Keberagaman / Diversity	1	2	B
51	BT111051	Keberagaman / Diversity	1	2	B+

NO.	KODE KODE	MATA KULIAH / SUBJECTS	SMT	SKS	NILAI
52	BT111052	Keberagaman / Diversity	1	2	B
53	BT111053	Keberagaman / Diversity	1	2	B+
54	BT111054	Keberagaman / Diversity	1	2	C
55	BT111055	Keberagaman / Diversity	1	2	A
56	BT111056	Keberagaman / Diversity	1	2	B+
57	BT111057	Keberagaman / Diversity	1	2	B+
58	BT111058	Keberagaman / Diversity	1	2	B
59	BT111059	Keberagaman / Diversity	1	2	B
60	BT111060	Keberagaman / Diversity	1	2	C
61	BT111061	Keberagaman / Diversity	1	2	B
62	BT111062	Keberagaman / Diversity	1	2	A
63	BT111063	Keberagaman / Diversity	1	2	A
Jumlah					150

Nama Mahasiswa / Name of the Student : Ragita Anggada Bhakti
 Nama Pihak Mahasiswa / Student Registration Number : 1541180063
 Tempat, Tanggal Lahir / Place and Date of Birth : Malang, 06 April 1996
 Judul Laporan Akhir / Title of Final Report : Penerapan Metode Cosine Similarity Dalam Aplikasi Chatbot Layanan Wisata Di Wilayah Malang / Application of Cosine Similarity Method in Chatbot Application in Tourism Service Malang

Praktikum Kerja Lapangan di / On The Job Training was carried out at : PT Telkom Indonesia Tbk
 Lulus dengan Predikat / Result : Sangat Memuaskan / Very Satisfactory
 Tanggal Lulus / Date of Completion : 28 Agustus 2019

Predikat Kelulusan / Honor : IPK / GPA : 3,51 - 4,00
 Dengan Pujian / Commendation : 2,76 - 3,50
 Sangat Memuaskan / Very Satisfactory : 2,50 - 2,75

Rata-rata Nilai / Grade Point :
 A = 4
 B+ = 3,5
 B = 3
 C+ = 2,5
 C = 2
 D = 1
 E = 0

Ditandatangani di / Signed by : Malang
 Tanggal / Date : 03 September 2019

Ketua Jurusan / Head of Information Technology Department :
 Rully Arwanto, S.T., M.Cs.
 NIP. 197311101994631002

Kepala Sekolah / Head of School :
 Rully Arwanto, S.T., M.Cs.
 NIP. 197311101994631002





KEMENTERIAN RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI

MINISTRY OF RESEARCH, TECHNOLOGY, AND HIGHER EDUCATION

POLITEKNIK NEGERI MALANG

STATE POLYTECHNIC OF MALANG

Terakreditasi A, SK BAN-PT Nomor 409/SK/BAN-PT/Akred/PT/XII/2018

National Accreditation Board for Higher Education Decree No. 409/SK/BAN-PT/Akred/PT/XII/2018 (A Accredited)

SURAT KETERANGAN PENDAMPING IJAZAH

Diploma Supplement

Nomor/Number : 19792/PL2/TI/D-IV/2019

Surat Keterangan Pendamping Ijazah (SKPI) ini diterbitkan oleh Politeknik Negeri Malang untuk digunakan sebagai pelengkap ijazah yang menerangkan capaian pembelajaran dan prestasi dari pemegang ijazah selama masa studi.

This document serves to supplement the certificate issued by the State Polytechnic of Malang to describe the learning outcomes and achievement of the holder.

1. INFORMASI TENTANG IDENTITAS DIRI PEMEGANG SKPI

PERSONAL INFORMATION OF DIPLOMA SUPPLEMENT HOLDER

1.1. Nama Lengkap Full Name	1.5. Tanggal Kelulusan Date of Graduation
Ragata Anggada Bhakti	23 Agustus 2019
1.2. Tempat dan Tanggal Lahir Place and Date of Birth	1.6. Nomor Ijazah Certificate Number
Malang, 06 April 1996	553012019001719
1.3. Nomor Pokok Mahasiswa Student Identification Number	1.7. Gelar/Sebutan Lulusan Academic Degree
1541180063	Sarjana Terapan Komputer (S.Tr.Kom.)
1.4. Tanggal Masuk Date of Admission	
01 September 2015	

2. IDENTITAS PENYELENGGARA PROGRAM

IDENTITY OF THE HIGHER EDUCATION INSTITUTION

2.1. Surat Keputusan Pendirian Program Studi Establishment Decree	2.7. Persyaratan Penerimaan Entry Requirements
SK. Dirjen Dikti 50/D/0/2010	Lulus SMU/SMK/MA dan Lulus Seleksi Mahasiswa Baru
2.2. Nama Perguruan Tinggi Name of Higher Education Institution	2.8. Bahasa Pengantar Kuliah Language of Instruction
Politeknik Negeri Malang	Bahasa Indonesia
2.3. Nama Program Studi Study Program	2.9. Sistem Penilaian Grading System
Teknik Informatika	A=4; B+=3,5; B=3; C+=2,5; C=2; D=1; E=0
2.4. Jenis Pendidikan Classification of Study	2.10. Lama Studi Reguler Regular Length of Study
Vokasi	4 Tahun (8 Semester) dengan menempuh 153 sks
2.5. Jenjang Pendidikan Education Level	2.11. Jenis dan Jenjang Pendidikan Lanjutan Access to Further Study
Diploma IV	S2 Terapan atau S2 (Magister Terapan atau Magister)
2.6. Jenjang Kualifikasi sesuai KKKI Appropriate Level of Indonesian Qualification Framework	2.12. Akreditasi Program Studi Accreditation of Study Program
Level 6	B

3. KUALIFIKASI DAN HASIL YANG DICAPAI QUALIFICATION AND LEARNING OUTCOMES ACHIEVED

3.1. Capaian Pembelajaran / Learning Outcomes

3.1.1. KEMAMPUAN KHUSUS / SPECIAL SKILLS

1. Mampu menerapkan matematika terapan, pengetahuan komputasi, sains rekayasa, dan prinsip rekayasa dalam bidang pengembangan perangkat lunak (desktop, web maupun mobile), jaringan komputer dan bidang TIK lainnya.
Able to apply applied mathematics, computational science and engineering principles in software development (desktop, web and mobile), computer networks and other ICT fields.
2. Mampu mengidentifikasi dan menganalisis kebutuhan, merancang, merealisasikan dan melakukan pengujian produk TIK yang inovatif dan aplikatif sesuai standar dengan memperhatikan faktor etika, sosial, legal dan ekonomi.
Able to identify and analyze the requirements, design, realize and test the innovative and applicable ICT products in accordance by standards consider into ethical, social, legal and economic factors.
3. Mampu melakukan pendokumentasian dan penjaminan mutu pada setiap proses pengembangan, penggunaan, modifikasi, pemeliharaan dan keamanan produk TIK menggunakan standar yang berlaku.
Able to perform documentation and quality assurance at every process of ICT product development, utilization, modification, maintenance and security using applicable standards.
4. Mampu memanfaatkan komputasi cerdas dalam proses pemecahan masalah berdasarkan analisis dan informasi pada produk TIK.
Able to utilize intelligent computing in the problem solving process based on the analysis and the information of ICT products.
5. Mampu mengelola sumberdaya berupa waktu, SDM, biaya untuk pengembangan produk TIK dengan memanfaatkan perangkat lunak manajemen proyek dan memperhatikan prinsip Keselamatan dan Kesehatan Kerja (K3).
Able to manage the resources of time, people, and cost for development of ICT products by using project management software and referring to the principle Occupational Health and Safety (K3).
6. Mampu menggunakan teknologi terkini dan menganalisis dampak komputasi terhadap individu, organisasi dan masyarakat.
Able to use the latest technologies and analyze the impact of computerization on individuals, organizations, and society.

3.1.2. PENGUASAAN PENGETAHUAN/ KNOWLEDGE MASTERY

1. Menguasai konsep matematika terapan, pengetahuan dasar TIK (Algoritma, Pemrograman, Basis Data, jaringan komputer, dll), dan prinsip rekayasa dalam bidang TIK.
Mastering the concepts of applied mathematics, basic knowledge of ICT (Algorithms, Programming, Database, Network, etc), engineering science, and engineering principles in the field of ICT.
2. Menguasai metode pengembangan produk TIK untuk memberikan solusi yang tepat melalui satu atau lebih domain aplikasi.
Mastering the ICT product development methods to provide the right solution through one or more application domains.
3. Menguasai teknik dokumentasi dan penjaminan mutu produk TIK.
Master the techniques of documentation and quality assurance of ICT products.
4. Menguasai prinsip komputasi cerdas dalam teknik pembuktian logik dan matematis untuk menghasilkan alternatif solusi yang efektif.
Mastering the principles of intelligence computing in logic and mathematical proof techniques to produce an effective alternative solution.
5. Menguasai pengetahuan tentang penjaminan kualitas dan prinsip keselamatan dan kesehatan kerja (K3) dalam pengembangan produk TIK.
Mastering the knowledge of quality assurance and the principles of occupational safety and health (K3) in the development of ICT products.
6. Menguasai pengetahuan tentang teknik berkomunikasi lisan dan tulisan menggunakan bahasa nasional dan internasional.
Mastering the knowledge of oral and written communication techniques using national and international languages.
7. Menguasai pengetahuan tentang perkembangan teknologi dan issue terkini (etika, sosial, legal dan ekonomi) terkait bidang TIK.
Mastering the knowledge of technological developments and recent issues (ethical, social, legal, and economic) related to ICT.

3.2. INFORMASI TAMBAHAN / ADDITIONAL INFORMATION

1. Prestasi / Penghargaan / Awards
2. Keikutsertaan dalam Organisasi / Participation in Organization
 - a. TFS / Techno Fair and Seminar
 - b. ETF / Education and Techno Fair
3. Sertifikasi Keahlian / Vocational Certificates
 - a. Badan Nasional Sertifikasi Profesi / Indonesian Professional Certification Authority
 - b. MTCNA / Mikrotik Certified Network Associate
 - c. TOEIC / Test Of English For International Communication
 - d. Microsoft Office / Microsoft Office
4. Praktek Kerja Lapangan / Magang / Internships
Praktek Kerja Industri (Prakerin) di PT Holcim Indonesia Tbk /
Judul : Aplikasi Monitoring Silo Reader (AMSR) di Logistics Department
Title : Application Monitoring Silo Reader at the Logistics Department
5. Tugas Akhir / Laporan Akhir / Skripsi / Final Report
Judul : Penerapan Metode Cosine Similarity Dalam Aplikasi Chatbot Layanan Wisata Di Wilayah Malang
Title : Application of Cosine Similarity Method in Chatbot Application in Tourism Service Malang

Malang, 03 September 2019

Ketua Jurusan

Head of Information Technology Department.

Rudy Arivanto, S.T., M.Cs.
NIP 197111101999031002



Direktur
Director

Drs. Awan Setiawan, M.M.
NIP 195009101986031002



**SURAT KETERANGAN CATATAN KEPOLISIAN
POLICE RECORD**

Nomor : SKCK/YANMAS/2529/III/2021/SATINTELKAM

Diterangkan bersama ini bahwa :

This is to certify that :

<u>Nama</u>	: RAGATA ANGGADA BHAKTI
<u>Name</u>	
<u>Jenis Kelamin</u>	: Laki - laki
<u>Sex</u>	
<u>Kebangsaan</u>	: Indonesia
<u>Nationality</u>	
<u>Agama</u>	: Islam
<u>Religion</u>	
<u>Tempat dan tgl lahir</u>	: Malang, 06 April 1996
<u>Place and date of birth</u>	
<u>Tempat tinggal sekarang</u>	: Jl. Lodan III /40 Rt 09 Rw 05 Kel. Tunjungsekar
<u>Current address</u>	
	Kec. Lowokwaru Kota Malang

Diterangkan Bersama Ini Bahwa

<u>Pekerjaan</u>	:
<u>Occupation</u>	
<u>Nomor Kartu Tanda Penduduk</u>	: 3573050604960003
<u>Citizens card number</u>	
<u>Nomor Paspor/KITAS/KITAP*</u>	:
<u>Passport/KITAS/KITAB number</u>	
<u>Rumus sidik jari</u>	: 19 M 1 U - r 9
<u>Fingerprints Formula</u>	: L 1 U -

Setelah diadakan penelitian hingga saat dikeluarkan surat keterangan ini yang didasarkan kepada :

As of screening through the issue hereof by virtue of :

- Catatan Kepolisian yang ada
Existing Police record
- Surat keterangan dari Kepala Desa / Lurah
Information from local Authorities

bahwa nama tersebut diatas tidak memiliki catatan atau keterlibatan dalam kegiatan kriminal apapun

the bearer here of proves not to be involved in any criminal cases

<u>selama ia berada di Indonesia dari</u>	: 06 April 1996
<u>during his/her stay in Indonesia from</u>	
<u>sampai dengan</u>	: 03 Desember 2021
<u>to</u>	

Keterangan ini diberikan berhubungan dengan permohonan

This certificate is issued at the request to the applicant

<u>Untuk keperluan/menuju*</u>	: Syarat Pelengkap Melamar Pekerjaan
<u>For the purpose</u>	
<u>Bertaku dari tanggal</u>	: 03 Desember 2021
<u>Valid from</u>	
<u>Sampai dengan</u>	: 03 Juni 2022
<u>To</u>	



<u>Dikeluarkan di</u>	: Malang
<u>Issued in</u>	
<u>Pada tanggal</u>	: 03 Desember 2021
<u>On</u>	

A.R. KEPALA KEPOLISIAN RESORT KOTA MALANG KOTA
KEPALA SATUAN INTELKAM

[Signature]

SUTIONO, S.Pd
KOMISARIS POLISI NRP 70100415

PROVINSI JAWA TIMUR
KOTA MALANG

NIK : 3573050604960003

Nama : RAGATA AHGADA BHAKTI
Tempat/Tgl Lahir : MALANG, 06-04-1998
Jenis Kelamin : LAKILAKI Gol. Darah : O
Alamat :
RT/RW : 008 / 005
Kel/Desa : TUNJUNGSEKUR
Kecamatan : LOWOKWARU
Agama : ISLAM
Status Perkawinan : BELUM KAWIN
Pekerjaan : PELAJAR/MAHASISWA
Kewarganegaraan : WNI
Berlaku Hingga : 06-04-2018



KOTA MALANG
12-04-2018

[Handwritten signature]

npwp.

KPP PRATAMA KARAWANG UTARA

41.811.362.7-408.000

RAGATA ANGGADA BHAKTI

3070 00049475-0003



PURI TELUK JAMBE BLOK B12 NO. 31 RT. 000 RW.
SIRNABAYA TELUKJAMBE TIMUR
KAB. KARAWANG JAWA BARAT

15 Maret 2021



**INDONESIA**
SURAT IZIN MENGEJEMUD

DRIVING LICENSE

A
1328-9604-000540



1. RAGATA ANGGA DA BHAKTI
2. MALANG, 06-04-1995
3. D - PRA
4. JL. LODAN 40 RT.9/8
TUNJUNGSEKAR
LOWOKWARU MALANG
5. PELAJAR IHS
6. JABAR




25-06-2026





MSO/TUK-IT/12/2016/1605
POLITEKNIK NEGERI MALANG

SERTIFIKAT PELATIHAN
Certification Of Training

DENGAN INI MENYATAKAN BAHWA
This is to certify that

**RAGATA ANGGADA
BHAKTI**

TELAH MENGIKUTI
Has Attended

**SERTIFIKASI
MICROSOFT OFFICE 2013**
Tahun Ajaran 2016/2017

Malang, 25 Desember 2016

Direktur Politeknik Negeri Malang



Dr. Ir. Yondung Sabali Patena, MT

RAGATA ANGGADA BHAKTI
1541180063

MATERI	NILAI	PREDIKAT
Microsoft Word 2013	50	Baik
Microsoft PowerPoint 2013	47	Baik
Microsoft Excel 2013	53	Baik

RANGKAIAN NILAI	
SANGAT BAIK	Nilai > 87
BAIK	83 < Nilai < 87
CUKUP	70 < Nilai < 83
KURANG	Nilai < 70



BADAN NASIONAL
SERTIFIKASI PROFESI
INDONESIAN PROFESSIONAL
CERTIFICATION AUTHORITY

SERTIFIKAT KOMPETENSI CERTIFICATE OF COMPETENCE

No. 62019.3512.01.6.0000386.2018

Dengan ini menyatakan bahwa,
This is to certify that

RAGATA ANGGADA BHAKTI
No. Reg. TJK.383.00386.2018

Telah kompeten pada bidang:
has been competence in the area of:

Teknologi Informasi
Information Technology

Dengan Kualifikasi / Kompetensi:
With Qualification / Competency:

Pembuatan Aplikasi Mobile Berbasis Database

sertifikat ini berlaku untuk : 3 (tiga) tahun
this certificate is valid for : 3 (three) years

Malang, 30 November 2018

Atas Nama Badan Nasional Sertifikasi Profesi
On Behalf of Indonesian Professional Certification Authority
Lembaga Sertifikasi Profesi Politeknik Negeri Malang
Professional Certification Body Politeknik Negeri Malang



M. Zenurianto Dipl.Ing.ITL.M.Sc
(Ketua/ Chairman)



Daftar Unit Kompetensi List of Unit(s) of competency

No	Kode Unit Kompetensi Code of Competency Unit	Judul Unit Kompetensi Title of Competency Unit
1.	LS12000.001	Menginstallasi Platform Operating System dan Bahasa Pemrograman di dalam Perangkat Lunak
2.	LS12000.003	Merancang Database dan Data Persistence pada Mobile Data
3.	LS13000.007	Merancang Mobile Interface
4.	LS20100.005.01	Mengimplementasikan User Interface
5.	LS20100.009.01	Menggunakan Spesifikasi Program
6.	LS20100.004.02	Menggunakan Struktur Data
7.	LS20100.017.02	Mengimplementasikan Pemrograman Terstruktur
8.	LS20100.018.02	Mengimplementasikan Pemrograman Berorientasi Objek

Malang, 30 November 2018
Atas nama (on behalf of) BNSP

Lembaga Sertifikasi Profesi Politeknik Negeri Malang
Professional Certification Body



RAGATA ANGGADA BHAKTI
Tanda tangan Pemilik
(Signature of Holder)

Moch. Khamin, SST, MT
Kepala Bagian Sertifikasi
(Department Head of Certification)

Ragata Anggada Bhakti Name: _____		LISTENING Your score: 275 	TOTAL SCORE 505
1541180053 Test Center Number	1996/04/06 Date of Birth (mm/dd/yyyy)	READING Your score: 230 	
2019/08/31 Test Date (mm/dd/yyyy)	2021/08/31 Valid Until (mm/dd/yyyy)		
Client Institution Name: Politeknik Negeri Malang			

PT Telkom Indonesia Tbk. Center TOEIC Center Indonesia, Jl. Raya Sempur, 1716 Pajati, Al. Jend. Sudharmono, Kav. 17, Jakarta, Indonesia 10130
 For more information, visit www.ets.org/toeic or contact your local TOEIC center.

LISTENING		READING	
Your score is close to 275. Test takers who score around 275 typically have the following strengths: - They can understand the main idea, purpose, and basic content of short spoken and written texts. - They can understand the central idea, purpose, and basic content of extended spoken and written texts when the information is supported by repetition or paraphrase. - They can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased. - They can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased.		Your score is close to 230. Test takers who score around 230 typically have the following strengths: - They can understand the main idea, purpose, and basic content of short spoken and written texts. - They can understand the central idea, purpose, and basic content of extended spoken and written texts when the information is supported by repetition or paraphrase. - They can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased. - They can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased.	
ABILITIES MEASURED		ABILITIES MEASURED	
PERCENT CORRECT OF ABILITIES MEASURED		PERCENT CORRECT OF ABILITIES MEASURED	
Can understand the main idea and basic content of short spoken and written texts.		Can understand the main idea and basic content of short spoken and written texts.	
78		62	
Can understand the central idea, purpose, and basic content of extended spoken and written texts when the information is supported by repetition or paraphrase.		Can understand the central idea, purpose, and basic content of extended spoken and written texts when the information is supported by repetition or paraphrase.	
65		57	
Can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased.		Can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased.	
89		35	
Can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased.		Can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased.	
42		46	
Can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased.		Can understand details in short spoken and written texts when the information is supported by repetition and when the requested information comes at the beginning or end of the spoken text. They can understand details when the information is slightly paraphrased.	
60		80	

* Proficiency Description Table can be found on our web site, www.ets.org/toeic

HOW TO READ YOUR SCORE REPORT:

Percent Correct of Abilities Measured:

Percentage of items you answered correctly on this test form for each one of the Abilities Measured. Your performance on questions testing these abilities cannot be compared to the performance of test takers who take other forms or to your own performance on other test forms.

Note: TOEIC scores have a two-year validity period for institutional use.

Surat Keterangan Vaksinasi COVID-19

Certificate of COVID-19 Vaccination

Sertifikat ini diberikan kepada

This is to certify that

RAGATA ANGGADA BHAKTI

NIK
ID Number

3573050604960003

Tanggal Lahir
Date of Birth

06 April 1996



ID : 611cd531c467d272c315ab2e

pada tanggal 18 Agustus 2021

on date August 18, 2021

telah dilakukan vaksinasi COVID-19 untuk dosis pertama

has been vaccinated for the 1st dose of the

AstraZeneca COVID-19 (Batch ID : 57521401)

sesuai dengan Peraturan Menteri Kesehatan Republik Indonesia

in accordance with the health regulation of Republic of Indonesia



KORUPSI, PENYUAPAN,
KOLUSI, PENGABAIAN





Surat Keterangan Vaksinasi COVID-19

Certificate of COVID-19 Vaccination

Sertifikat ini diberikan kepada:

This is to certify that

RAGATA ANGGADA BHAkti

NIK
ID Number

3573050604960003

Tanggal Lahir
Date of Birth

06 April 1996



ID : 611cd531c467d272c315ab2e

pada tanggal 17 November 2021

on date November 17, 2021

telah dilakukan vaksinasi COVID-19 untuk dosis kedua

has been vaccinated for the 2nd dose of the

AstraZeneca COVID-19 (Batch ID : A1060)

sesuai dengan Peraturan Menteri Kesehatan Republik Indonesia

in accordance with the health regulation of Republic of Indonesia



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REPUBLIK INDONESIA





Surat Keterangan Vaksinasi COVID-19

Certificate of COVID-19 Vaccination

Sertifikat ini diberikan kepada

This is to certify that

RAGATA ANGGADA BHAKTI

NIK

ID Number

3573050604960003

Tanggal Lahir

Date of Birth

06 April 1996



ID : 611cd531c467d272c315ab2e

pada tanggal 04 April 2022

on date April 04, 2022

telah dilakukan vaksinasi COVID-19 untuk dosis ketiga

has been vaccinated for the 3rd dose of the

AstraZeneca COVID-19 (Batch ID : D202110015)

sesuai dengan Peraturan Menteri Kesehatan Republik Indonesia

in accordance with the health regulation of Republic of Indonesia



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