PROVINSI KALIMANTAN TIMUR
KOTA BALIKPAPAN

NIK : 6471011907990001

Nama	: DAVE GUARDYAN PAKPAHAN
Tempat/Tgl Lahir	: SURABAYA, 19-07-1999
Jenis kelamin	: LAKI-LAKI Gol. Darah : O
Alamat	: JL. INPRES III NO. 49
RT/RW	: 013/000
Kel/Desa	: MUARARAPAK
Kecamatan	: BALIKPAPAN UTARA
Agama	: KRISTEN
Status Perkawinan	: BELUM KAWIN
Pekerjaan	: PELAJAR/MAHASISWA
Kewarganegaraan	: WNI
Berlaku Hingga	: SEUMUR HIDUP

KOTA BALIKPAPAN
18-05-2020

FAKULTAS ILMU KOMPUTER
UNIVERSITAS MULIA
Global Technopreneur Campus

S-1 Informatika
S-1 Teknologi Informasi
S-1 Sistem Informasi
D-3 Sistem Informasi

SURAT KETERANGAN LULUS

062/SKL/DK-FIKOM/UM/VIII/2021

Dekan Fakultas Ilmu Komputer Universitas Mulia Kalimantan Timur di Balikpapan menerangkan bahwa :

Nama	: DAVE GUARDYAN PAKPAHAN
NIM	: 1711191
Tempat /Tgl Lahir	: SURABAYA, 19 JULI 1999
Jurusan / Progam Studi	: S1 INFORMATIKA

Adalah Mahasiswa Universitas Mulia dan telah melakukan sidang dan dinyatakan **LULUS** sebagai **SARJANA** pada tanggal 30 AGUSTUS 2021.
Dengan Judul Skripsi / Tugas Akhir : **"PERANCANGAN DAN IMPLEMENTASI BASIS DATA PARIWISATA (Studi Kasus: Pariwisata Kota Balikpapan)"**

Surat Keterangan LULUS ini diberikan kepada yang bersangkutan sambil menunggu Ijasah dan Transkrip Nilai Akademik yang masih dalam proses.

Surat Keterangan ini dibuat agar dapat dipergunakan sebagaimana mestinya.

Balikpapan, 30 Agustus 2021
Dekan Fakultas Ilmu Komputer

UNIVERSITAS MULIA

Wisnu Hera Pamungkas, S.TP., M.Eng
NIDN :1128028401

UNIVERSITAS MULIA

GLOBAL TECHNOPRENEUR CAMPUS
Jl. Z.A. Maulani No. 9 Balikpapan, Jl. Pahlawan No. 2A Samarinda
Kalimantan Timur
TELP: 0542-766766 Balikpapan / 0541-741864 Samarinda
e-mail : info@universitasmulia.ac.id. Website : https://universitasmulia.ac.id

TRANSKRIP AKADEMIK SEMENTARA

TEMPORARY ACADEMIC TRANSCRIPTS

No: ... /UM/55201/S-1/08/2021

NAMA / *NAME* : **DAVE GUARDYAN PAKPAHAN**

TEMPAT TANGGAL LAHIR / *PLACE, DATE OF BIRTH* : **SURABAYA, 19 Juli 1999**

NOMOR INDUK MAHASISWA / *STUDENT INDENTIFICATION NUMBER* : **1711191**

PROGRAM STUDI / JENJANG / *STUDY PROGRAM / DEGREE* : **INFORMATIKA (S1) / S-1**

FAKULTAS / *FACULTY* : **FAKULTAS ILMU KOMPUTER**

Kode MK *Code MK*	Mata Kuliah *Name Of MK*	SKS *SKS*	N *Value*
IF1004	ALGORITMA DAN PEMROGRAMAN ALGORITHM AND PROGRAMMING	3	A
LD1006	ALJABAR LINIER DAN MATRIKS LINEAR ALGEBRA AND MATRIX	2	B
110200	ANALISIS DESAIN BERORIENTASI OBJEK OBJECT ORIENTED DESIGN ANALYSIS	3	B+
IF1014	ARSITEKTUR DAN ORGANISASI KOMPUTER COMPUTER ARCHITECTURE AND ORGANZATION	3	A
UN1001	BAHASA INDONESIA INDONESIAN LANGUAGE	2	A
UN1002	BAHASA INGGRIS I ENGLISH I	2	A
UN1003	BAHASA INGGRIS II ENGLISH II	2	B
IF1001	DATABASE SYSTEM DATABASE SYSTEM	3	B
IF1015	GRAFIKA KOMPUTER COMPUTER GRAPHICS	3	B
IF1009	INTERAKSI MANUSIA DAN KOMPUTER HUMAN-COMPUTER INTERACTION	3	A
112000	INTERNET OF THINGS INTERNET OF THINGS	3	A
IF1010	JARINGAN KOMPUTER I COMPUTER NETWORK I	3	A
110600	JARINGAN NIRKABEL WIRELESS NETWORK	3	B+
LD1001	KALKULUS I CALCULUS I	2	B
LD1002	KALKULUS II CALCULUS II	2	B
PK1001	KECAKAPAN ANTAR PERSONAL INTERPERSONAL SKILL	2	A
112300	KOMPUTASI AWAN CLOUD COMPUTING	3	A
IF1005	KOMUNIKASI DATA DATA COMMUNICATION	3	B
110700	KRIPTOGRAFI CRIPTOGRAPHY	3	A
010300	KULIAH KERJA PRAKTIK INTERNSHIP	4	A
LD1003	LOGIKA INFORMATIKA INFORMATICS LOGIC	3	B
IF1016	METODE NUMERIK NUMERICAL METHODE	2	A
LD1007	METODOLOGI RISET RESEARCH METHODOLOGY	2	A
UN1005	PANCASILA PANCASILA (STATE IDEOLOGY)	2	A
111000	PEMROGRAMAN APLIKASI BERGERAK MOBILE APPLICATION PROGRAMMING	3	A
112900	PEMROGRAMAN APLIKASI BERGERAK LANJUT ADVANCE MOBILE APPLICATION PROGRAMMING	3	B+

Kode MK *Code MK*	Mata Kuliah *Name Of MK*	SKS *SKS*	N *Value*
113000	PEMROGRAMAN FRAMEWORK FRAMEWORK PROGRAMMING	3	A
113100	PEMROGRAMAN JAVA JAVA PROGRAMMING	3	B+
IF1003	PEMROGRAMAN VISUAL VISUAL PROGRAMMING	3	B
IF1011	PEMROGRAMAN WEB WEB PROGRAMMING	3	A
UN1004	PENDIDIKAN AGAMA RELIGION EDUCATION	2	A
UN1006	PENDIDIKAN KEWARGANEGARAAN CIVICS	2	A
LD1004	PENGANTAR SISTEM KOMPUTER INTRODUCTION TO COMPUTER SYSTEM	3	A
000800	PENULISAN DAN PUBLIKASI ILMIAH SCIENTIFIC WRITING AND PUBLICATION	2	A
IF1006	PERANGKAT KERAS KOMPUTER COMPUTER HARDWARE	3	B
LD1005	PERANGKAT LUNAK APLIKASI APPLICATION SOFTWARE	3	A
PK1002	PUBLIC SPEAKING PUBLIC SPEAKING	2	A
113500	REKAYASA APLIKASI BERGERAK MOBILE APPLICATION ENGINEERING	3	B+
IF1017	REKAYASA PERANGKAT LUNAK SOFTWARE ENGINEERING	3	B
111300	ROBOTIKA ROBOTICS	3	B+
IF1012	SAINS MANAJEMEN MANAGEMENT SCIENCE	2	B
111400	SIMULASI DAN GAME KOMPUTER COMPUTER GAME AND SIMULATION	3	A
IF1007	SISTEM DIGITAL DIGITAL SYSTEM	3	B
IF1018	SISTEM INFORMASI INFORMATION SYSTEM	3	A
111500	SISTEM MANAJEMEN BASIS DATA DATABASE MANAGEMENT SYSTEM	3	B+
113800	SISTEM MULTIMEDIA MULTIMEDIA SYSTEM	3	A
IF1013	SISTEM OPERASI OPERATION SYSTEM	3	A
114000	SISTEM PENDUKUNG KEPUTUSAN DECISSION SUPPORT SYSTEM	3	A
000900	SKRIPSI UNDERGRADUATE THESIS	6	T
LD1008	STATISTIK PROBABILITAS PROBABILITY STATISTICS	3	A
IF1008	STRUKTUR DATA DATA STRUCTURES	3	A
001200	WIRAUSAHA BERBASIS TEKNOLOGI TECHNOPRENEURSHIP	4	A

Total Kumulatif Nilai / *Total Cumulative Grade* :

Total Satuan Kredit Semester (SKS) / *Total Semester Credit Units* : **146**

Indeks Prestasi Kumulatif (IPK) / *Grade Point Avarage* : **3.68**

Ketua Program Studi,
Head of Study Program,

Jamal, S.KOM., M.KOM

Corporate Social Responsibility

Certificate of Course Completion

Cisco Networking Academy

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Dave Guardyan Pakpahan

Student

STMIK Balikpapan

Academy Name

Indonesia

Location

18 May 2020

Date

ISTIA BUDI

Instructor

Instructor Signature

Corporate
Social
Responsibility

Cisco Networking Academy

Certificate of Course Completion

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

Dave Guardyan Pakpahan

Student

STMIK BALIKPAPAN

Academy Name

Indonesia

Location

Jan 7, 2019

Date

Djumhadi Mkom

Instructor

Instructor Signature

Corporate
Social
Responsibility

Cisco Networking Academy

Certificate of Course Completion

Networking Essentials

The student has successfully achieved student level credential for completing Networking Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Explain how end-user devices and local networks interact with the global Internet.
- Explain the requirements for network connectivity.
- Build a small network using an integrated network router.
- Explain the importance of IP addressing.
- Explain how the protocols of the TCP/IP suite enable network communication.
- Configure an integrated wireless router and wireless clients to connect securely to the Internet.
- Configure basic network security.
- Build a simple computer network using Cisco devices.
- Troubleshoot common network issues found in home and small business networks.

Dave Guardyan Pakpahan

Student

STMIK BALIKPAPAN

Academy Name

Indonesia

Location

Sep 18, 2018

Date

Djumhadi Mkom

Instructor

Instructor Signature

Surat Keterangan Vaksinasi COVID-19

Certificate of COVID-19 Vaccination

Sertifikat ini diberikan kepada

This is to certify that

DAVE GUARDYAN PAKPAHAN

NIK *ID Number*	Tanggal Lahir *Date of Birth*
6471011907990001	19 Juli 1999

ID : 60f4df8ac467d272c3c669d9

pada tanggal 19 Juli 2021

on date July 19, 2021

telah dilakukan vaksinasi COVID-19 untuk dosis pertama

has been vaccinated for the 1st dose of the

Sinovac COVID-19 (Batch ID : 2400721)

sesuai dengan Peraturan Menteri Kesehatan Republik Indonesia

in accordance with the health regulation of Republic of Indonesia

KPC PEN KOMITE PENANGANAN COVID-19 DAN PEMULIHAN EKONOMI NASIONAL

KOMINFO

KEMENTERIAN KESEHATAN REPUBLIK INDONESIA

KEMENTERIAN BADAN USAHA MILIK NEGARA REPUBLIK INDONESIA

Surat Keterangan Vaksinasi COVID-19

Certificate of COVID-19 Vaccination

Sertifikat ini diberikan kepada:

This is to certify that

DAVE GUARDYAN PAKPAHAN

NIK *ID Number*	Tanggal Lahir *Date of Birth*
6471011907990001	19 Juli 1999

ID : 60f4df8ac467d272c3c669d9

pada tanggal 22 Agustus 2021

on date August 22, 2021

telah dilakukan vaksinasi COVID-19 untuk dosis kedua

has been vaccinated for the 2nd dose of the

Sinovac COVID-19 (Batch ID : 24004821)

sesuai dengan Peraturan Menteri Kesehatan Republik Indonesia

in accordance with the health regulation of Republic of Indonesia

KPC PEN KOMITE PENANGANAN COVID-19 DAN PEMULIHAN EKONOMI NASIONAL

KOMINFO

KEMENTERIAN KESEHATAN REPUBLIK INDONESIA

KEMENTERIAN BADAN USAHA MILIK NEGARA REPUBLIK INDONESIA