



Felix Wahyu Sejati

Information System Fresh Graduate | Full Stack Web Developer | Frontend Developer
Purwokerto, Jawa Tengah, Indonesia
Email: felixwahyusejati89@gmail.com | Contact: +62 858-6990-6592
LinkedIn: linkedin.com/in/felix-wahyu-sejati | GitHub: github.com/FelixWahyu

Professional Summary

Fresh Information Systems graduate focusing on modern web application development. Skilled in integrating Laravel on the backend and React and TailwindCSS on the frontend to create optimal website performance. Experienced in MySQL database management and enthusiastic about learning new technologies to deliver impactful software solutions.

Skills

Technical Skills:

- Programming Language : JavaScript and PHP
- Framework and Library : Laravel, React, Bootstrap and TailwindCSS
- Database: MySQL, MongoDB, MySQL Server
- Tools: Git, GitHub, VS Code, Postman, XAMPP and Laragon

Soft Skills:

- Problem Solving
- Collaboration & Teamwork
- Time Management
- Critical Thinking
- Continuous Learning, Currently I am studying TypeScript and AI Integration

Projects

Website-Based Sales Information System for Roti Mruyung Guesthouse & Cafe
STIKOM Yos Sudarso Purwokerto (2025) | Laravel, Tailwind CSS and MySQL

- Developed a website-based sales information system as part of my undergraduate thesis project.
- Implemented product management, transaction processing, and financial reporting features.

- Designed a responsive user interface using TailwindCSS and optimized workflows to improve store efficiency

Food Ordering and Table Reservation System

Revou Academi (2023) | JavaScript, Express Js, Prisma and MySql

- Developed a full-stack web application for managing food orders and table reservations.
- Implemented authentication, order tracking, and CRUD functionality for menu management.
- Designed RESTful API endpoints using Express.js and Prisma ORM for efficient data handling.
- Collaborated in a small development team to apply Agile development principles.

Company Profile website for Clothing Store

Mari Belajar (2024) | C#, .Net MVC, Microsoft Power Apps and MySql Server

- Built a company profile website to display products, company details, and contact information.
- Utilized .NET MVC for backend logic and integrated Microsoft Power Apps for interactive content management.
- Focused on clean UI/UX design and responsive layout for various screen sizes.
- Enhanced accessibility and optimized website performance for better user experience.

Education

Bachelor's Degree in Information Systems

STIKOM Yos Sudarso Purwokerto | 2021 – 2025

GPA: 3.73

Certifications & Training

- Software Engineering & Data Analysis – RevoU (2023)
- Microsoft Web and Mobile Developer – Mari Belajar (2024)

Organizational Experience

UKM Pemrograman STIKOM Yos Sudarso Purwokerto

Div. Research | 2022 – 2024

- Collaborated in campus tech projects and led coding workshops for new students.

ROHIS STIKOM Yos Sudarso Purwokerto

Div. Zakat, Infaq, and Sodaqoh (ZIS) | 2022-2024

- Deepening religious knowledge, especially Islam, and collaborating with other campuses

Nomor Seri Ijazah : ASI.440/YS.530/10/2025
(Diploma Serial Number)



Penomoran Ijazah Nasional : 063073572012025100024
(National Diploma Numbering)

SEKOLAH TINGGI ILMU KOMPUTER (STIKOM)
YOS SUDARSO PURWOKERTO

Ijazah
(Diploma)

Diberikan Kepada
(Awarded to)
Tempat dan Tanggal Lahir
(Place and Date of Birth)
Nomor Induk Mahasiswa
(Student Identification Number)
Nomor Induk Kependudukan
(National Identification Number)
Program Pendidikan
(Education Program)
Program Studi
(Study Program)
Tanggal Lulus
(Graduation Date)
Akreditasi BAN-PT
(BAN-PT Accreditation)

: FELIX WAHYU SEJATI
: Banyumas, 25 Februari 2003
: 202101025
: 3302202502030003
: Sarjana (S1) (Bachelor)
: Sistem Informasi (Information Systems)
: 10 Oktober 2025
: 8932/SK/BAN-PT/Ak-PPJ/S/VI/2021 berlaku tanggal 18 Juni 2021 s.d 18 Juni 2026

Ijazah ini diserahkan setelah yang bersangkutan memenuhi semua persyaratan yang ditentukan, dan kepadaanya dilimpahkan segala wewenang dan hak yang berhubungan dengan ijazah yang dimilikinya, serta berhak memakai Gelar Akademik Sarjana Komputer (S.Kom.)

(This certifies that the holder of this diploma successfully fulfilled all specified requirements and was granted all the associated rights and privileges, including the academic title of Sarjana Komputer or Bachelor of Computer Science)



Wakil Ketua Bidang Akademik
(Vice Principal for Academic Affairs)

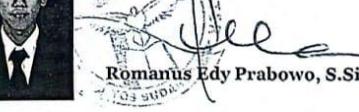
Dhany Faizal Racma, M.Kom



Purwokerto, 10 Oktober 2025

Ketua,
(Principal)

Romanus Edy Prabowo, S.Si., M.Sc., Ph.D.





SEKOLAH TINGGI ILMU KOMPUTER

YOS SUDARSO

Jln. SMP 5 Karang Klesom, Telp. (0281) 6845088, Fax, 6845089 PURWOKERTO 53144

TRANSKRIP AKADEMIK (ACADEMIC TRANSCRIPT)

Nomor Transkrip : SYSSI-2510250220
(Transcript Number)

Nama : FELIX WAHYU SEJATI
(Name)

Tanggal Lahir : Banyumas, 26 Februari 2003
(Place and Date of Birth)

NIM : 202101025
(Student Registration Number)

No Berl. Izah : ABL440/Y5.630/10/2025
(Diploma Serial Number)

Program Studi : Sistem Informasi
(Study Program)

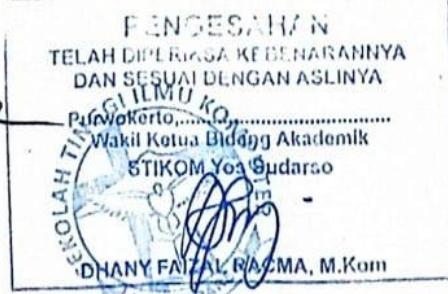
Program Pendidikan : Strata-1 (S1)
(Education Program)

Gelar : Sarjana Komputer (S.Kom)
(Degree)

NO	KODE	MATA KULIAH	SKS	NILAI	NO	KODE	MATA KULIAH	SKS	NILAI
1	MBS100	ILMU KEALAMAN DASAR (BASIC SCIENCE OF NATURE)	3	A	33	MSI401	PRAKJARINGAN KOMPUTER I (COMPUTER NETWORK LAB I)	2	A
2	MDB800	ILMU SOSIAL & BUDAYA DABAR (SOCIAL & CULTURAL STUDIES)	3	A	34	MSI400	AKUNTANSI KEUANGAN II (FINANCE AND ACCOUNTING II)	2	B
3	MPK100	BAHASA INDONESIA (INDONESIAN LANGUAGE)	3	A	35	MSI470	ANALISIS PROSES BISNIS (ANALYSIS OF BUSINESS PROCESSES)	2	B
4	MPK400	RELIGIOSITAS (RELIGIOSITY)	3	B	36	MSI520	PEMOGRAMAN II (PROGRAMMING II)	3	A
5	MPK600	KEVAROGANEGERAAN (CIVICS)	3	A	37	MSI521	PRAK. PEMrograman II (PROGRAMMING LAB II)	2	A
6	MSI100	MATEMATIKA DASAR (BASIC MATHEMATICS)	3	A	38	MSI530	JAHITINGAN KOMPUTER II (COMPUTER NETWORKS II)	2	A
7	MSI110	APLIKASI KOMPUTER (COMPUTING APPLICATION)	3	A	39	MSI531	PRAK.JAHITINGAN KOMPUTER II (COMPUTER NETWORKS LAB II)	2	A
8	MSI120	ALGORITMA & PEMrograman (ALGORITHM & PROGRAMMING)	3	A	40	MSI540	ANALISIS & PERANCANGAN SISTEM (ANALYSIS & DESIGN OF INFORMATION SYSTEM)	2	A
9	MSI131	PRAK. ALGORITMA & PEMrograman (ALGORITHM & PROGRAMMING LAB)	2	C	41	MSI541	PRAK. ANALISIS & PERANCANGAN SISTEM (ANALYSIS & DESIGN OF INFORMATION SYSTEM LAB)	2	A
10	MSI130	SISTEM KOMPUTER (COMPUTING SYSTEM)	3	A	42	MSI560	AKUNTANSI KEUANGAN III (FINANCE AND ACCOUNTING III)	2	A
11	MSI200	MATEMATIKA DISKRIT (DISCRETE MATHEMATICS)	2	B	43	MSI620	PEMOGRAMAN III (PROGRAMMING III)	3	A
12	MSI210	STATISTIKA DASAR (BASIC STATISTICS)	2	A	44	MSI631	PRAK. PEMrograman III (PROGRAMMING LAB III)	2	A
13	MSI211	PRAK. STATISTIKA DASAR (BASIC STATISTICS LAB)	2	B	45	MSI630	PEMOGRAMAN WEB (WEB PROGRAMMING)	3	A
14	MSI220	ALGORITMA & STRUKTUR DATA I (ALGORITHM & DATA STRUCTURES I)	2	B	46	MSI631	PRAK. PEMrograman WEB (WEB PROGRAMMING LAB)	2	A
15	MSI221	PRAK. ALGORITMA & STRUKTUR DATA I (ALGORITHM & DATA STRUCTURES LAB)	2	D	47	MSI640	PRAK. PEMANAJEMEN INFORMASI (PRIMER MANAGEMENT OF INFORMATION SYSTEM)	2	A
16	MSI230	ORGANISASI KOMPUTER (ORGANIZATION OF COMPUTER)	2	A	48	MSI641	PRAK. MANAJEMEN PROYEK III (PROJECT MANAGEMENT OF INFORMATION SYSTEM LAB)	2	A
17	MSI250	INTRODUKSI MANAJEMEN (INTRODUCTION TO MANAGEMENT)	2	A	49	NG660	SISTEM INFORMASI AKUNTANSI (INFORMATION SYSTEM OF ACCOUNTING)	2	A
18	MSI260	PENGANTAR AKUNTANSI (INTRODUCTION TO ACCOUNTING)	3	A	50	MSI661	PRAK. SISTEM INFORMASI AKUNTANSI (INFORMATION SYSTEM OF ACCOUNTING)	2	A
19	MSI310	BASIS DATA I (DATA BASE I)	2	B	51	MSI700	METODOLOGI PENELITIAN (RESEARCH METHODOLOGY)	3	A
20	MSI311	PRAK. BASIS DATA I (DATABASES LAB)	2	B	52	MSI720	KEAMANAN DI (SECURITY OF INFORMATION SYSTEM)	2	A
21	MSI320	ALGORITMA & STRUKTUR DATA II (ALGORITHM & DATA STRUCTURES II)	2	B	53	MSI720	PENGUJIAN & IMPLEMENTASI III (TESTING & IMPLEMENTATION OF INFORMATION SYSTEM)	2	A
22	MSI321	PRAK. ALGORITMA & STRUKTUR DATA II (ALGORITHM & DATA STRUCTURES LAB II)	2	D	54	MSI740	PROYEK PERANGKAT LUAR (SOFTWARE PROJECT MANAGEMENT)	3	A
23	MSI320	SISTEM OPERASI (OPERATING SYSTEM)	2	A	55	MSI760	INTERAKSI MANUSIA & KOMPUTER (HUMAN & COMPUTER INTERACTION)	2	A
24	MSK800	PRAK. SISTEM OPERASI (OPERATING SYSTEM LAB)	2	A	56	MSI860	PRAK. SISTEM OPERASI (OPERATING SYSTEM)	2	B
25	MSI110	SISTEM INFORMASI MANAJEMEN (MANAGEMENT INFORMATION SYSTEM)	2	A	57	MY5000	BAHASA INGGRIS I (ENGLISH I/ GENERAL ENGLISH)	2	B
26	MSI121	AKUNTANSI KEUANGAN I (FINANCE AND ACCOUNTING I)	2	A	58	MY5300	BAHASA INGGRIS II (ENGLISH II/ BUSINESS ENGLISH)	2	A
27	MSI200	PENGETAHUAN BISNIS (BUSINESS KNOWLEDGE)	2	B	59	MY5500	KOMUNIKASI INTERPERSONAL (INTERPERSONAL COMMUNICATION)	2	A
28	MSI211	BASIS DATA II (DATA BASES II)	2	A	60	MY5601	PRAK. KOMUNIKASI (COMMUNICATION)	2	A
29	MSI221	PRAK. BASIS DATA II (DATABASES LAB II)	2	A	61	MY6601	ETIKA PROFESI (PROFESSIONAL ETHICS)	2	A
30	MSI550	PEMrograman I (PROGRAMMING I)	3	B	62	PG6911	DESEN GRAFIS (GRAPHIC DESIGN)	3	A
31	MSI510	PRAK. PEMrograman I (PROGRAMMING LAB)	2	B	63	PG6942	E-COMMERCE (E-COMMERCE)	3	B
32	MSI530	JAHITINGAN KOMPUTER I (COMPUTER NETWORKS I)	2	A	64	MSI431	PRAK. JAHITINGAN (COMPUTER NETWORKS)	6	A
Keterangan (EXPLANATION)					Jumlah SKS (TOTAL CREDITS) : 160 Jumlah IPK (GRADE POINT AVERAGE) : 3,73 Tanggal Lahir (DATE OF COMPLETION) : 10 Oktober 2025 Predikat Lulusan (GRADUATED QUALIFICATION) : Sangat Memuaskan (Very Satisfactory)				
Judul Skripsi (THESIS)					PENGESAHAN TELAH DIPERIKSA KE BENARANNYA DAN SESUAI DENGAN ASLINYA Purwokerto, 10 Oktober 2025 Wakil Ketua Bidang Akademik STIKOM Yos Sudarso DHANY FAIZAL RACHMA, M.Kom				



Romanus Edy Prasowito, S.Si., M.Sc., Ph.D.
NIDN. 0280272204
YOS SUDARSO



Purwokerto, 10 Oktober 2025
Wakil Ketua Bidang Akademik
(Vice Principal for Academic Affairs)

Dhany Faizal Rachma, M.Kom
NIDN. 0024030601



Felix Wahyu Sejati

has been awarded a

CERTIFICATE OF COMPLETION

for the **RevoU Tech Academy - Data & Software Engineering**
as part of Studi Independen Bersertifikat (SIB) supported by Kampus Merdeka
14 August - 31 December 2023 with final grade of

92 out of 100 (A)

Matteo Sutto
CEO & Co-Founder

Vanessa Geraldine
Head of Programs

No: CMP/12-23/6256556

Issued: 19 December 2023

PT Revolusi Cita Edukasi (RevoU) has verified the identity of this individual and their participation in this course



**REVOU TECH ACADEMY -
DATA & SOFTWARE
ENGINEERING
SCORE TRANSCRIPT**

Name: Felix Wahyu Sejati
No: CMP/12-23/6256556
Issued: 19 December 2023

Final Score	92
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Conversion	Score
A	80 - 100
B	70 - 79
C	60 - 69
D	40 - 59
E	< 40

No	Module	Hours	Score	Sub-Modules	Module Outcome
1	Data Processing in Data Analytics	180	80 / 100	<ul style="list-style-type: none">Understanding Business ProblemData CleaningIntroduction to SQLSQL Implementation	<ul style="list-style-type: none">Understand the basics of data analysis and analytical thinking methodsUnderstand the general data structure and cleaningUnderstand the basics of data processing in SQL
2	Data Visualisation & Communication in Data Analytics	180	90 / 100	<ul style="list-style-type: none">Python for Data AnalysisData VisualizationData CommunicationCapstone Project	<ul style="list-style-type: none">Understanding the basics of PythonUnderstand data visualizationUnderstand the basic on communicating data
3	Introduction to Software Engineering	180	90 / 100	<ul style="list-style-type: none">Introduction to Software EngineeringAdvanced HTML and CSSJavaScript Programming FundamentalsBuilding a simple game using JavaScript	<ul style="list-style-type: none">Understand the basics of Software EngineeringUnderstand the basic implementation of HTML and CSSUnderstanding the basic implementation of JavaScript
4	Fundamental Full-Stack Web Development in Software Engineering	180	100 / 100	<ul style="list-style-type: none">Introduction to Backend Development and Node.jsBackend Development with Express.jsFullstack integrationCapstone Project	<ul style="list-style-type: none">Understand the basic of Back-End Development with Node.js & Express.jsUnderstand on connecting Front-End and Back-End elementsUnderstand to deploy project
5	Career Development	40	100 / 100	<ul style="list-style-type: none">Self-Selling MindsetDiscovering "U" in Job Seeking ProcessBasic Asset WorkshopNetworking Starter Kit	<ul style="list-style-type: none">Understand the soft skills needed to build a career in technology industryPreparing the Assets needed to start a career in technology industryUnderstand the importance of networking



SERTIFIKAT

Nomor: AY24/MSIB/Q2/01204

Diberikan Kepada

FELIX WAHYU SEJATI

Id Kegiatan/NIM. 9286539/202101025

Atas keikutsertaannya pada Jalur Pembelajaran **Microsoft Web and Mobile Developer** dan dinyatakan **Lulus** dalam rangkaian **Program Studi Independen Bersertifikat Angkatan 6 Tahun 2024** yang diselenggerakan oleh PT. Maribelajar Indonesia Cerdas pada tanggal 16 Februari s.d 30 Juni 2024 dengan durasi **900 jam pembelajaran**.

Denpasar, 30 Juni 2024

Mengetahui,
PT. Maribelajar Indonesia Cerdas

Ditandatangani secara elektronik

Juli Saptaputra Hantana
Direktur



TRANSKRIP

Nomor: AY24/MSIB/Q2/01204

Nama : FELIX WAHYU SEJATI
ID Kegiatan/NIM : 9286539/202101025
Asal Perguruan Tinggi : Sekolah Tinggi Ilmu Komputer Yos Sudarso
Jalur pembelajaran : Microsoft Web and Mobile Developer

Nama Program : Program Studi Independen Bersertifikat Angkatan 6 Tahun 2024 Microsoft Web and Mobile Developer

No	Nama Kursus	Satuan Kredit Semester (SKS)	Capaian Pembelajaran Mata Kursus (CPMK)	Nilai CPMK	Nilai Akhir	Konversi Nilai	
						Bobot	Nilai Huruf
1	Kreativitas dan Berpikir Kritis	2	Mengidentifikasi dasar-dasar design thinking dan menerapkan konsep-konsep ini dalam situasi praktis	92,50	90,86	4,0	A
			Menganalisis dan menerapkan prinsip-prinsip design thinking pada tiga kerangka, meliputi: Standford d.School, IDEO, dan Double Diamond	90,92			
			Mengaplikasikan konsep Design Thinking untuk menganalisis dan meningkatkan pengalaman pelanggan	92,50			
			Mengevaluasi dan memilih alat dan perangkat lunak design thinking sesuai situasi	89,17			
2	Manajemen Proyek & TI	2	Memahami dasar – dasar proyek teknologi informasi	86,05	83,43	3,5	A/B
			Mengimplementasikan estimasi terhadap perencanaan proyek	83,32			
			Mengimplementasikan tata kelola pelaksanaan proyek	80,91			
			Memahami dasar C-Sharp	86,34			
3	Pemrograman Dasar	3	Memahami dasar object oriented programming	84,05	83,86	3,5	A/B
			Memahami dasar pengembangan web (HTML, CSS dan Javascript)	89,50			
			Membuat web UI dan API dengan ASP.NET	75,57			

4	Pengembangan Aplikasi dengan Power Platform	3	Mengelalui nilai bisnis dan komponen inti Power Platform Mengimplementasikan kemampuan Power Apps dan Power Automate Mengimplementasikan dasbor dengan menggunakan Power BI Merancang chatbot sederhana dengan Microsoft Copilot Studio Mendeskripsikan konsep cloud	91,50 80,70 86,50 87,21 85,60	86,48	3,75	A-
5	Azure Fundamentals	3	Mendeskripsikan azure architecture dan layanan-layannya Mendeskripsikan manajemen dan tata kelola azure Mengelalui cara menghubungkan aplikasi dengan Database, File & Directory	87,10 85,23 74,88	85,98	3,75	A-
6	Pengembangan Aplikasi Web	3	Memahami cara kerja client side programming dan asynchronous & cron jobs di ASP.NET Memahami konsep otentifikasi di ASP.NET Core Memahami konsep penggunaan Blazor dalam pengembangan web modern Mampu mendesain solusi terkini berdasarkan permasalahan yang sudah ditentukan Menerapkan alat – alat modern dan teknologi Microsoft dalam solusi yang ditawarkan	77,80 76,33 72,55 80,00 84,00	75,39	3,25	B+
7	Capstone Project	4	Mampu mempresentasikan ide – ide tingkat teknis yang memadai dalam tugasnya Mampu merancang eksperimen untuk memverifikasi solusi yang telah didesain Mampu membuat laporan yang terperinci	80,00 83,00 85,00	82,1	3,5	A/B
			Indeks Prestasi	3,59			