



DENNI MAULANA

TECH LEAD | IT SYSTEMS & DIGITAL TRANSFORMATION

SUMMARY

Tech Lead with 10+ years of experience in software development and IT systems, including 2+ years leading a small IT team. Proven ability to deliver enterprise solutions that improved operational efficiency by 30% and reduced financial reporting time from 7 days to 2 days. Experienced in driving technical decisions, owning system architecture, and aligning business needs with scalable technology solutions. Strong in improving system reliability up to 99.9% through monitoring and automation, and ensuring successful project delivery using Agile & Scrum methodologies.

CONTACT INFORMATION

Email : denimaul07@gmail.com Domisili : Cibinong Kab Bogor
Phone : 08988449651 LinkedIn : <https://www.linkedin.com/in/dennimaulana/>
Tgl Lahir : Bogor, 15 Juli 1995 Website : denimaulana.com

TECHNICAL SKILLS

Technical Skills (Hard Skills)

- Backend : PHP Laravel (Expert) , CodeIgniter, Python
- Frontend : Vue.js (Primary), React.js
- Database: MySQL, SQL Server
- API & Tools: RESTful API, Git
- Reporting & Analytics: Power BI

Managerial & Soft Skills

- Team Leadership & People Management
- Project Management (Agile / Scrum Methodology, Waterfall)
- Business Analysis & Requirement Gathering
- Communication & Stakeholder Management
- Problem Solving & Decision Making

PROFESSIONAL EXPERIENCE

Senior IT Software at Honda Jakarta Center

Oct 2018 - Present

- Led a small IT team in developing and maintaining business-critical systems and applications
- Improved system reliability from 95% to 99.9% by implementing monitoring and automation strategies
- Initiated system integration across dealer business processes, increasing operational efficiency by 30%
- Collaborated with cross-functional stakeholders to align business needs with IT solutions
- Oversaw project delivery using Agile & Scrum methodologies to ensure timely and high-quality outcomes

IT Security Administrator at Astra Credit Company

Jan 2018 - Oct 2018

- Reduced IT security incidents by 20% through improved antivirus policy and email monitoring.
- Implemented early phishing and spam detection procedures, minimizing data leakage risks.
- Supported infrastructure team in enhancing IT security compliance and standards.

IT Developer as PT Dreta Teknologi Solusindo

Jan 2016 - Dec 2017

- Developed and maintained client websites using PHP & MySQL, resulting in 40% increase in user engagement.
- Worked closely with design teams to ensure high-quality UI/UX delivery.

EDUCATION

Universitas Indraprasta PGRI

- Bachelor of Information Technology GPA 3.46 out of 4.00

2013 - 2017

ADDITIONAL INFORMATION

- **Certifications:** Microsoft Power Query, Microsoft Power BI, Android Flutter Basic

Lampiran

Nomor Seri Ijazah Certificate Serial Number	6265/S1/2017	SI 043805
		
Yayasan Pembina Lembaga Pendidikan PGRI Pusat PGRI Educational Development Foundation Universitas Indraprasta PGRI Indraprasta PGRI University		
Memberikan Ijazah kepada has awarded this certificate to		
<i>Denni Maulana</i>		
Tempat dan tanggal lahir Place and Date of Birth	: Bogor, 15/07/1995	
Nomor Pokok Mahasiswa Student Number	: 201343501208	
Program Pendidikan Education Programme	: Strata Satu (S1) Undergraduate	
Fakultas Faculty	: Teknik, Matematika dan Ilmu Pengetahuan Alam Engineering, Mathematics, and Natural Sciences	
Program Studi Study Programme	: Informatika Informatics	
Tanggal Yudisium Graduation Date	: 03/08/2017	
Status Status	: Terakreditasi Berdasarkan Keputusan Badan Akreditasi Nasional Perguruan Tinggi Kementerian Riset, Teknologi dan Pendidikan Tinggi Republik Indonesia Nomor : 468/SK//BAN-PT/Akred/S/XII/2014 Tanggal : 15/12/2014 Accredited by Virtue of the Decision Letter of the National Accreditation Board for Higher Education, Ministry of Research, Technology and Higher Education Republic of Indonesia, Number : 468/SK//BAN-PT/Akred/S/XII/2014 Dated : 15/12/2014	
Ijazah ini diserahkan setelah yang bersangkutan memenuhi semua persyaratan yang ditentukan dan kepadanya dilimpahkan segala wewenang dan hak yang berhubungan dengan Ijazah yang dimilikinya, serta berhak memakai gelar akademik Sarjana Komputer (S.Kom.) On having fulfilled all the stipulated requirements, the abovementioned has been awarded this certificate with all the authorities and rights pertaining to it and the right to bear the academic degree Bachelor of Computer Science.		
Rektor, Rector,		Jakarta, 05/08/2017 Jakarta,
 Prof. Dr. Sumaryoto		Dekan, Dean,  Prof. Dr. Supardi U. S.

Transkrip Akademik

Academic Transcript

Nomor Seri : 6265/S1/2017
Serial Number

Terakreditasi : 468/SK/BAN-PT/Akred/S/XII/2014
Accredited

NPM : 201343501208 <small>Student Number</small> Nama : Denni Maulana <small>Name</small> Tempat/Tgl. Lahir : Bogor, 15 Juli 1995 <small>Place/Date of Birth</small>	Fakultas : Teknik, Matematika dan IPA <small>Faculty</small> Program Studi : Informatika <small>Study Program</small> Program Pendidikan : Strata Satu (S-1) <small>Education Program</small>
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Kode	Mata Kuliah	sks	Nilai	Kode	Mata Kuliah	sks	Nilai
1. MKK-C101	Pengantar Teknologi Informasi <small>Introduction to Information Technology</small>	2	B	33. MBB-D503	Kecakapan Antarpersonal <small>Interpersonal Skills</small>	2	A-
2. MKK-C102	Algoritma 1 *) <small>Algorithm 1</small>	2	B+	34. MBB-D505	Ilmu Sosial dan Budaya Dasar <small>Basic Social and Cultural Sciences</small>	3	B
3. MKK-C104	Pemrograman 1 #) <small>Programming 1</small>	2	A-	35. MKB-D506	Teori Bahasa dan Automata *) <small>Automata And Languages Theory</small>	3	B
4. MKK-C108	Bahasa Inggris 1 <small>English 1</small>	2	B	36. MKB-D507	Sistem Operasi *) <small>Operation Systems</small>	3	B+
5. MKK-C115	Kalkulus 1 *) <small>Calculus 1</small>	3	B-	37. MKB-D508	Pemrograman Berorientasi Objek #) <small>Object Oriented Programming</small>	3	B
6. MKK-C118	Fisika Dasar 1 <small>Basic Physics 1</small>	3	B+	38. MKB-D509	Pemrograman Web 1 #) <small>Website Programming 1</small>	2	A-
7. MPK-C101	Pendidikan Agama 1 <small>Religious Education 1</small>	2	A-	39. MKK-D410	Metode Numerik <small>Numerical Methods</small>	3	A-
8. MPK-C107	Bahasa Indonesia <small>Indonesian</small>	3	A-	40. MPB-D501	Kewirausahaan 1 <small>Entrepreneurship 1</small>	2	B+
9. MKB-C201	Sistem Digital <small>Digital System</small>	3	A-	41. MBB-D604	Komputer dan Masyarakat <small>Computers and Society</small>	2	A
10. MKK-C203	Algoritma 2 *) #) <small>Algorithm 2</small>	3	B+	42. MKB-D610	Pemrograman Web 2 #) <small>Website Programming 2</small>	3	A-
11. MKK-C205	Pemrograman 2 *) #) <small>Programming 2</small>	3	A-	43. MKB-D611	Analisa dan Peranc. Sistem Informasi *) <small>Information System Design and Analysis</small>	3	B
12. MKK-C209	Bahasa Inggris 2 <small>English 2</small>	2	A-	44. MKB-D612	Interaksi Manusia dan Komputer *) <small>Human and Computer Interactions</small>	3	B
13. MKK-D312	Statistika Dasar <small>Basic Statistics</small>	2	A-	45. MKB-D613	Teknik Kompilasi *) <small>Compiling Techniques</small>	3	C+
14. MKK-C216	Kalkulus 2 <small>Calculus 2</small>	3	B	46. MKK-D614	Pemrograman Visual #) <small>Visual Programming</small>	3	A
15. MKK-C219	Fisika Dasar 2 <small>Basic Physics 2</small>	3	A-	47. MPB-D602	Kewirausahaan 2 <small>Entrepreneurship 2</small>	2	B+
16. MKK-C220	Komunikasi Data <small>Data Communication</small>	2	A-	48. MKB-D714	Keamanan Komputer <small>Computer Security</small>	2	B-
17. MKK-C221	Logika Matematika <small>Mathematical Logic</small>	2	A-	49. MKB-D715	E-Commerce +) #) <small>E-Commerce</small>	2	A
18. MKK-D306	Pemrograman 3 #) <small>Programming 3</small>	3	B+	50. MPK-E612	Bahasa Indonesia 2 <small>Indonesian 2</small>	2	B+
19. MKK-D307	Matematika Diskrit <small>Discrete Mathematics</small>	3	A-	51. MKB-D716	Komputer Grafik *) #) <small>Computer Graphics</small>	3	B
20. MKK-D311	Sistem Informasi <small>Information Systems</small>	3	A	52. MKB-E819	Jaringan Syaraf Tiruan +) <small>Artificial Neural Networks</small>	2	B+
21. MKK-D317	Kalkulus 3 <small>Calculus 3</small>	2	A-	53. MKB-D717	Rekayasa Perangkat Lunak *) <small>Software Engineering</small>	3	A-
22. MKK-D322	Struktur Data *) <small>Data Structure</small>	2	A-	54. MKB-D718	Riset Operasional <small>Operational Research</small>	3	A-
23. MKK-D323	Praktikum Struktur Data #) <small>Data Structure Practice</small>	1	A	55. MPB-D703	Etika Profesi <small>Professional Ethics</small>	2	B+
24. MKK-D424	Aljabar Linier dan Matrik *) <small>Linear Algebra and Matrix</small>	3	B	56. MPK-D404	SPJD PGRI <small>History of PGRI's Struggle for Identity</small>	2	B+
25. MKB-D302	Jaringan Komputer *) <small>Computer Networks</small>	3	B+	57. MPK-D705	Filsafat Ilmu <small>Philosophy of Science</small>	2	A-
26. MKB-D403	Sistem Basis Data *) <small>Database System</small>	2	A-	58. MKB-D826	Pengolahan Citra +) <small>Image Processing</small>	2	A-
27. MKB-D404	Praktikum Sistem Basis Data #) <small>Database System Practice</small>	1	A	59. MBB-D875	Kuliah Kerja Praktik (KKP) <small>Work Practice</small>	2	A-
28. MKB-D405	Arsitektur dan Organisasi Komputer *) <small>Computer Organization and Architecture</small>	3	A-	60. MBB-D877	Tugas Akhir <small>Final Project</small>	6	A-
29. MKK-D513	Statistika Lanjut <small>Advanced Statistics</small>	2	A-				
30. MKK-D425	Manajemen Proyek <small>Project Management</small>	3	B+				
31. MPK-D202	Pendidikan Agama 2 <small>Religious Education 2</small>	2	A-				
32. MPK-D403	Pend. Pancasila dan Kewarganegaraan <small>Education in Ideology Pancasila & Citizenship</small>	3	A-				

Judul Skripsi : Perancangan Sistem Informasi Inventaris Laboratorium Komputer di SMK Kesehatan Citra Husada Berbasis Java NetBeans

IP Kumulatif : 3.46
Cumulative GPA
 Jumlah Mata Kuliah : 60
Total Number of Course Taken
 Jumlah SKS : 151
Total Number of Credits Earned

Tanggal Yudisium : 3 Agustus 2017
Graduation Date
 Predikat Kelulusan : Sangat Memuaskan
Graduation Predicate
 Very Good

Rektor,
Rector,



Prof. Dr. Sumaryoto



Jakarta, 5 Agustus 2017

Dekan,
Dean,



Prof. Dr. Supardi U. S.

SERTIFIKAT

CERTIFICATE

Dengan ini menyatakan bahwa,
this is to certify that,

Denni Maulana

Telah Mengikuti,
is participating

Pelatihan Six Thinking Hat's
Six Thinking Hat's Training

Diselenggarakan di Jakarta pada tanggal 16 Juni 2022
Held in Jakarta on June 16th 2022



Sapta Dwikardana, Ph. D
Penasihat Utama PT. ALESI Indonesia
Principal Advisor of PT. ALESI Indonesia

SERTIFIKAT

CERTIFICATE

Dengan ini menyatakan bahwa,
this is to certify that,

DENNI MAULANA

Telah Mengikuti,
is participating

Pelatihan Data Analitik
Data Analytics Training

Diselenggarakan di Jakarta pada tanggal 20 Juli 2022
Held in Jakarta on July 20th 2022



Sapta Dwikardana, Ph. D
Penasihat Utama PT. ALESI Indonesia
Principal Advisor of PT. ALESI Indonesia



Agus Gunawan, Ph. D
Pemateri
Trainer

Certificate of Achievement

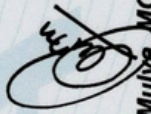
This Certificate accredits that

Denni Maulana

has successfully completed the course :

Microsoft Power Query

EQTRAIN



Indra Mulya, MCSE

21 March 2023

EQTRAIN Certified Trainer

Date