



Name: Imam Yuliyanto

Place/Date of Birth: Cilacap, 02 July 1991

**Address: Shimada (島田市, Shimada-shi) Shizuoka Prefecture,
Japan**

Last Education: Bachelor's Degree in Industrial Engineering

University: Trisakti University

Number: 081211802894

Email: iyuliyanto099@gmail.com

EDUCATION

Bachelor's Degree — Industrial Engineering

Trisakti University, Indonesia

GPA: 3.18

LANGUAGES

Indonesian — Native



100%

**English — Professional
Working Proficiency**



75%

Japanese



70%

PROFESSIONAL SUMMARY

Born in Cilacap, Indonesia, on 2 July 1991, Imam holds a Bachelor's degree in Industrial Engineering from Trisakti University (GPA 3.18). His career has developed around the maintenance and reliability of industrial equipment, moving from an engineering coordination role at a major Indonesian tire manufacturer to a hands-on maintenance engineering role at a food manufacturer in Japan. Engineering professional with 10+ years of experience in maintenance operations, engineering coordination, equipment reliability, and manufacturing support across Indonesia and Japan. Experienced in preventive and predictive maintenance, troubleshooting, engineering documentation, and production support. Skilled in improving operational efficiency, reducing equipment downtime, and supporting continuous improvement initiatives. Able to work independently and lead cross-functional collaboration in industrial environments.

Career Objective

To contribute his maintenance, reliability, and industrial engineering experience to a manufacturing organization with international operations, applying disciplined preventive and predictive maintenance practices to improve equipment uptime and operational efficiency.

Professional Values

1. Reliability and safety compliance in every maintenance activity.
2. Clear, accurate engineering documentation as the foundation of good decisions.
3. Continuous improvement mindset in day-to-day maintenance work.
4. Cross-functional coordination between engineering, production, and maintenance teams.

Engineering Philosophy

Equipment reliability is built, not assumed — through consistent preventive maintenance, honest root-cause troubleshooting, and documentation that the next engineer can trust.

CAREER TIMELINE

Jul 2025 – Present	Maintenance Staff Engineering Kibun Foods Inc. <i>Japan</i>
Sep 2022 – Dec 2024	Digital Marketing <i>Indonesia</i>
Apr 2015 – Jun 2022	Maintenance Staff Engineering PT Gajah Tunggal Tbk. <i>Indonesia</i>

TECHNICAL SKILLS MATRIX

Preventive & Predictive Maintenance		90%
Mechanical & Electrical Troubleshooting		88%
Engineering Documentation		85%
AutoCAD / SolidWorks		80%
Hydraulic & Pneumatic Systems		82%
PLC Fundamentals		90%
Root Cause Analysis		80%
Welding (SMAW / MIG / TIG)		78%
Team Coordination		85%
Safety Compliance		90%

WHY HIRE ME

10+ Years Maintenance & Engineering Experience	2 Countries Indonesia & Japan Manufacturing Exposure
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- Proven ability to keep industrial equipment reliable through disciplined preventive and predictive maintenance.
- Cross-cultural manufacturing experience across Indonesian and Japanese operational standards.
- Strong engineering documentation practice — drawings, work methods, and technical reporting.
- Practical, hands-on capability across mechanical, electrical, hydraulic, pneumatic, and welding disciplines.
- Trilingual working environment exposure: Indonesian (native), English (professional), Japanese (JFT A2).

CAREER VISION

Mission

To apply and grow his engineering maintenance and reliability expertise within international manufacturing operations, contributing to equipment uptime, safety, and operational excellence.

Future Goals

- Deepen expertise in reliability engineering and predictive maintenance technologies.
- Expand PLC and automation capability alongside existing mechanical and electrical skills.
- Take on greater engineering coordination and leadership responsibility over time.

Professional Growth

Committed to continuous learning in lean manufacturing, TPM, and Kaizen practices, building on a foundation already established through direct manufacturing experience in Indonesia and Japan.



Wisma Hayam Wuruk, 10th Floor
Jl. Hayam Wuruk No. 8, Jakarta 10120, Indonesia
Phone : +62 21 50985916 - 20
Fax. : +62 21 50985908



SURAT KETERANGAN

No.: 223 / Sket / HR-Ops / V / 2022

Yang bertanda tangan di bawah ini HR Operation Manager PT Gajah Tunggal Tbk Tangerang, dengan ini menerangkan bahwa :

Nama : IMAM YULIANTO
No. Induk : 15-0364
Tempat / Tgl. Lahir : Cilacap, 02 Juli 1991
Dept. / Bagian : RMP / 110801 / 8001000010
Alamat : Jl. Wates Timur No.873A RT.002 RW.004 Kel. Maoskidul Kec. Maos Kab. Cilacap

Adalah karyawan pada perusahaan kami, yang bekerja sejak tanggal 01 April 2015. Atas permintaannya sendiri yang bersangkutan mengundurkan diri terhitung mulai tanggal 20 Juni 2022.

Selama menjadi Karyawan PT Gajah Tunggal Tbk yang bersangkutan telah menunaikan tugas dan kewajibannya dengan baik dan penuh rasa tanggung jawab.

Atas jasa - jasa dan hasil kerja yang baik perusahaan mengucapkan terima kasih.

Demikian Surat Keterangan ini kami buat dengan sebenarnya agar yang bersangkutan dapat mempergunakan sebagaimana mestinya.

Tangerang, 24 Mei 2022

HR Operation


PT GAJAH TUNGGAL Tbk
HR OPERATIONAL DEPT.
TANGERANG
DAWUD DIRI
Dept. Head HR Operation

- Arsip

Nomor Ijazah Nasional
National Certificate Number

: 212012020000384

NIRLT

: 2020.0610.0038

Graduate Registration Number

UNIVERSITAS TRISAKTI

TRISAKTI UNIVERSITY

27fd1a29-c26c3e65-b9057884-f5e5321d

Memberikan Ijazah kepada
awards this certificate to

IMAM YULIYANTO

Tempat dan tanggal lahir
Place and Date of Birth

: CILACAP, 02 Juli 1991
CILACAP, July 02, 1991

NPM / NIK

: **061001800521 / 3301070207910003**

Student Registration Number/
National Identity Number

Program Pendidikan
Program

: **SARJANA**
a 4-year undergraduate program

Fakultas
Faculty of

: **TEKNOLOGI INDUSTRI**
INDUSTRIAL TECHNOLOGY

Program Studi
Study Program

: **TEKNIK MESIN**
MECHANICAL ENGINEERING

Tanggal Kelulusan
Date of Graduation

: 28 Agustus 2020
August 28, 2020

Status
Status

: **Terakreditasi BAN-PT No:1572/SK/BAN-PT/Akred/S/VI/2018 tanggal 6 Juni 2018**
Accredited

Ijazah ini diserahkan berdasarkan Surat Keputusan Rektor Nomor : 1071/USAKTI/SKR/VIII/2020
This certificate is awarded in accordance with the Rector Decree Number

tanggal 28 Agustus 2020
date August 28, 2020

Dengan demikian yang bersangkutan berhak menakai gelar akademik : **SARJANA TEKNIK (S.T.)**
The person mentioned above has therefore the right to hold the academic degree of

Pjs. Rektor,
Ad interim Rector

Prof. dr. Ali Ghufron Mukti, M.Sc, Ph.D
NIP: 196205171989031002



Jakarta, 01 September 2020
Dekan,
Dean

DR. Ir. Indra Surjati, M.T., IPM
1331/USAKTI



UNIVERSITAS TRISAKTI
TRISAKTI UNIVERSITY

FAKULTAS TEKNOLOGI INDUSTRI
FACULTY OF INDUSTRIAL TECHNOLOGY

Alamat/Address : Kampus A, Jl. Kiyai Tapa No. 1, Jakarta 11440
Telp./Phone : (021) 5605834, 5663232 Pes.401-434 Fax. (021) 5605841

DAFTAR PRESTASI AKADEMIK **ACADEMIC TRANSCRIPT**

PROGRAM STUDI : TEKNIK MESIN
STUDY PROGRAM : MECHANICAL ENGINEERING
PROGRAM PENDIDIKAN : SARJANA
PROGRAM : a 4-year undergraduate program

Nama : IMAM YULIYANTO

NPM : 061001800521

Name

Student Registration Number

Tempat dan Tanggal Lahir : CILACAP, 02 Juli 1991

NIN : 212012020000384

Place and Date of Birth

Nomor Ijasah Nasional
National Certificate Number

Mata Kuliah Subjects	Kode Code	K Cr	HM Gr	AM GP	M PE
1. MATAKULIAH SEMESTER I SEMESTER I SUBJECTS					
1. Pendidikan Agama Islam <i>Religion Study (Islam)</i>	UAG201	2.00	B+	3.50	7.00
2. Kalkulus I <i>Calculus I</i>	PMA401	4.00	A	4.00	16.00
3. Proses Manufaktur I <i>Manufacturing Processes I</i>	IMO306	3.00	B+	3.50	10.50
4. Metalurgi Fisik <i>Physical Metallurgy</i>	IMN207	2.00	A	4.00	8.00
5. Menggambar Mesin I dan Praktikum <i>Mechanical Drawing I and Practice</i>	IMG218	2.00	B	3.00	6.00
6. Fisika Mekanika <i>Physic - Mechanics</i>	IFI251	2.00	B	3.00	6.00
7. Fisika Panas <i>Physic - Heat</i>	IFI252	2.00	B	3.00	6.00
8. Praktikum Fisika Dasar <i>Laboratory Works of Physics</i>	IFI103	1.00	B	3.00	3.00
9. Kimia Dasar <i>Basic Chemistry</i>	MKI210	2.00	B	3.00	6.00
2. MATAKULIAH SEMESTER II SEMESTER II SUBJECTS					
1. Pendidikan Pancasila <i>Pancasila (State Ideology)</i>	UPA200	2.00	A	4.00	8.00
2. Bahasa Inggris <i>English</i>	UBA300	3.00	A	4.00	12.00
3. Kalkulus II <i>Calculus II</i>	PMA206	2.00	C+	2.50	5.00
4. Fisika Listrik dan Magnet <i>Physic - Electricity and Magnetism</i>	IFI253	2.00	C+	2.50	5.00
5. Fisika Gelombang Bunyi dan Optik <i>Physic - Wave, Sound and Optic</i>	IFI254	2.00	B	3.00	6.00
6. Menggambar Mesin II dan Praktikum <i>Mechanical Drawing II and Practice</i>	IMG219	2.00	B	3.00	6.00
7. Proses Manufaktur II <i>Manufacturing Processes II</i>	IMO208	2.00	B-	2.75	5.50
8. Struktur dan Sifat Material <i>Structure and Properties of Materials</i>	IMN208	2.00	B	3.00	6.00
9. Statika Struktur <i>Statics</i>	IMJ301	3.00	C+	2.50	7.50



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Telp./Phone : (021) 5605834, 5663232 Pes.401-434 Fax. (021) 5605841

Mata Kuliah Subjects	Kode Code	K Cr	HM Gr	AM GP	M PE
3. MATAKULIAH SEMESETER III SEMESTER III SUBJECTS					
1. Kewarganegaraan dan Kadeham <i>Citizenship, Nationality, Democracy, and Human Right</i>	UKD202	2.00	A	4.00	8.00
2. Keselamatan, Kesehatan Kerja dan Lindung Lingkungan <i>Health Safety and Environment</i>	IIO253	2.00	B	3.00	6.00
3. Matematika Teknik I <i>Engineering Mathematics I</i>	PMA212	2.00	C	2.00	4.00
4. Mekanika Kekuatan Material <i>Strength of Material</i>	IMJ302	3.00	C	2.00	6.00
5. Termodinamika I <i>Thermodynamics I</i>	IML237	2.00	B	3.00	6.00
6. Metrologi Industri <i>Industrial Metrology</i>	IMO204	2.00	B	3.00	6.00
7. CAD/CAM <i>CAD/CAM</i>	IMG206	2.00	B	3.00	6.00
8. Material Teknik <i>Engineering Materials</i>	IMN206	2.00	B	3.00	6.00
9. Praktikum Proses Manufaktur <i>Manufacturing Processes Laboratory</i>	IMO108	1.00	B+	3.50	3.50
10. Praktikum Metalurgi Fisik <i>Physical Metalurgy Laboratory</i>	IMN103	1.00	C	2.00	2.00
4. MATAKULIAH SEMESTER IV SEMESTER IV SUBJECTS					
1. Bahasa Indonesia <i>Indonesian Language</i>	UBN200	2.00	B+	3.50	7.00
2. Matematika Teknik II <i>Engineering Mathematics II</i>	PMA213	2.00	C+	2.50	5.00
3. Kinematika <i>Kinematics</i>	IMJ203	2.00	C	2.00	4.00
4. Pneumatik Otomasi Industri <i>Pneumatic for Industrial Automation</i>	IMJ210	2.00	B+	3.50	7.00
5. Termodinamika II <i>Thermodynamics II</i>	IML238	2.00	A	4.00	8.00
6. Elemen Mesin I <i>Machines Elements I</i>	IMJ205	2.00	A	4.00	8.00
7. Mekanika Fluida Dasar I <i>Basic Fluid Mechanics I</i>	IML203	2.00	C	2.00	4.00
8. Metode Komputasi & Pemrograman Komputer <i>Programming and Computation</i>	IKL206	2.00	A	4.00	8.00
9. Praktikum Metrologi Industri <i>Industrial Metrology Laboratory</i>	IMO105	1.00	A	4.00	4.00
10. Praktikum CAD CAM <i>CAD/CAM Laboratory</i>	IMG107	1.00	A	4.00	4.00
5. MATAKULIAH SEMESTER V SEMESTER V SUBJECTS					
1. Manajemen Teknik <i>Engineering Management</i>	IIO252	2.00	B+	3.50	7.00
2. Dinamika <i>Dynamics</i>	IMJ204	2.00	A	4.00	8.00
3. Getaran Mekanis <i>Vibration</i>	IMJ208	2.00	C	2.00	4.00
4. Mekanika Fluida Dasar II <i>Basic Fluid Mechanics II</i>	IML204	2.00	B	3.00	6.00
5. Elemen Mesin II <i>Machines Elements II</i>	IMJ206	2.00	C	2.00	4.00
6. Statistik dan Kontrol Kualitas <i>Statistics and Quality Control</i>	III203	2.00	A	4.00	8.00
7. Mekatronika <i>Mechatronics</i>	IMG205	2.00	A	4.00	8.00
8. Perpindahan Panas I <i>Heat Transfer I</i>	IML205	2.00	B-	2.75	5.50



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Mata Kuliah Subjects	Kode Code	K Cr	HM Gr	AM GP	M PE
9. Matematika Teknik III <i>Engineering Mathematics III</i>	PMA214	2.00	A	4.00	8.00
10. Praktikum Pneumatik Otomasi Industri <i>Pneumatic for Industrial Automation Laboratory</i>	IMJ101	1.00	A	4.00	4.00
6. MATAKULIAH SEMESTER VI SEMESTER VI SUBJECTS					
1. Perawatan Mesin <i>Machine Maintenance</i>	IMG301	3.00	C+	2.50	7.50
2. Sistem Perancangan Teknik <i>Engineering Design</i>	IMJ242	2.00	B-	2.75	5.50
3. Elemen Mesin III <i>Machines Elements III</i>	IMJ307	3.00	C+	2.50	7.50
4. Perancangan Mesin I <i>Machine Design I</i>	IMU104	1.00	B	3.00	3.00
5. Sistem Penggerak Elektrik <i>Electric Drive System</i>	IML217	2.00	B	3.00	6.00
6. Mesin Konversi Energi I <i>Energy Conversion I</i>	IML208	2.00	B	3.00	6.00
7. Perpindahan Panas II <i>Heat Transfer II</i>	IML206	2.00	C+	2.50	5.00
8. Peralatan Mesin di Industri Proses <i>Industrial Processes Equipment</i>	IMJ243	2.00	B+	3.50	7.00
9. Praktikum Fenomena Dasar Mesin <i>Mechanical Phenomena Laboratory</i>	IMJ111	1.00	A	4.00	4.00
10. Kewirausahaan Berbasis Teknologi <i>Technopreneurship</i>	IUK301	3.00	B+	3.50	10.50
7. MATAKULIAH SEMESTER VII SEMESTER VII SUBJECTS					
1. Etika Engineering <i>Engineering Ethics</i>	IMU201	2.00	B+	3.50	7.00
2. Mesin Konversi Energi II <i>Energy Conversion II</i>	IML209	2.00	A	4.00	8.00
3. Teknik Pengaturan <i>Control Engineering</i>	IMG204	2.00	C	2.00	4.00
4. Pengukuran Teknik dan Instrumentasi <i>Measurement & Instrumentations</i>	IMG207	2.00	B	3.00	6.00
5. Praktikum Pengujian Mesin <i>Machine Performance Testing Laboratory</i>	IML118	1.00	A	4.00	4.00
6. Perancangan Mesin II <i>Machine Design II</i>	IMU105	1.00	B+	3.50	3.50
7. Kerja Praktik <i>On The Job Training</i>	IMU103	1.00	B	3.00	3.00
8. Proposal Tugas Akhir <i>Research Proposal for Final Project</i>	IMU106	1.00	A	4.00	4.00
9. Hidrolik dan Pneumatik Lanjut <i>Advance Hydraulic and Pneumatic</i>	IMJ327	3.00	B	3.00	9.00
8. MATAKULIAH SEMESTER VIII SEMESTER VIII SUBJECTS					
1. Analisa Tegangan Eksperimental <i>Experimental Stress Analysis</i>	IMJ323	3.00	B+	3.50	10.50
2. Pemrograman NC <i>NC Programming</i>	IMO336	3.00	A-	3.75	11.25
3. Teknologi Las <i>Welding Technology</i>	IMO325	3.00	B	3.00	9.00
4. Tugas Akhir <i>Final Project</i>	IMU400	4.00	A	4.00	16.00



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Mata Kuliah Subjects	Kode Code	K Cr	HM Gr	AM GP	M PE
Jumlah Total		145.00			461.75
Indeks Prestasi Kumulatif (IPK) Cumulative Grade Point Average (CGPA)	3.18				
Predikat kelulusan Academic Distinction	Sangat Memuaskan / Very Good				
Judul Disertasi/Tesis/Skripsi/Tugas Akhir/Proyek Akhir Title of Dissertation/Thesis/Script/Final Assignment/Final Project	PEMBUATAN WATER COOLING OTOMATIS DENGAN KONTROL PLC MITSUBISHI MAKING OF AUTOMATIC WATER COOLING WITH MITSUBISHI PLC				

Transkrip ini tidak berlaku jika ada koreksi/pembetulan dari siapapun
This transcript is invalid if there are any correction whatsoever

Keterangan/Remarks

K/Cr : Kredit SKS/Credit
HM/Gr : Huruf Mutu/Grade (A, A-, B+, B, B-, C+, C, D)
AM/GP : Angka Mutu/Grade Point (4.00; 3.75; 3.50; 3.00; 2.75; 2.50; 2.00; 1.00)
M/PE : Mutu K*AM/Point Earned Cr*GP

Predikat Kelulusan/Academic Distinction IPK/CGPA

2.00 - 2.75: -/-; 2.76 - 3.00: Memuaskan/Good; 3.01 - 3.50: Sangat Memuaskan/Very Good; 3.51 - 4.00: Dengan Pujian/Cum Laude



Prof. Ir. Asri Nugrahanti, M.S., Ph.D., IPU
0479/USAKTI



Jakarta, 28 Agustus 2020
Dekan / Dean

Prof. Dr. Ir. Indra Surjati, M.T., IPM
1331/USAKTI



BAN-PT

Sertifikat Akreditasi

Badan Akreditasi Nasional Perguruan Tinggi

berdasarkan Keputusan BAN-PT No. 1613/SK/BAN-PT/Akred/S/VI/2018, menyatakan bahwa
Program Studi **Teknik Industri**, Pada Program Sarjana **Universitas Trisakti, Kota Jakarta Barat**
Terakreditasi dengan peringkat

Terakreditasi A

*Sertifikat akreditasi ini berlaku 5 (lima) tahun
sejak tanggal 26 - Juni - 2018 sampai dengan 26 - Juni - 2023*



Jakarta, 26 - Juni - 2018

Prof. T. Basaruddin
Direktur Dewan Eksekutif