

# Curriculum Vitae



**YEREMIAS AGUNG ALDYANSA**

## ACADEMIC INFORMATION

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Student Id  
2602092005

Current Semester  
2025 , Odd Semester

Degree  
Undergraduate (Bandung)

Major  
Computer Science

Binusian Id  
BN124671613

Current GPA  
3.16

Campus  
Binus Bandung

Streaming  
Computer Science

## PERSONAL INFORMATION

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Name

YEREMIAS AGUNG ALDYANSA

Email

yeremias.aldyansa@binus.ac.id

Date of Birth

14 January 2004

Phone

+6285156127130

Gender

M

Address

MARGAASIH JALAN SAKURA

## SOCIAL NETWORK

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Portofolio Link

<http://yeremiasagung.my.id/>

Facebook

Linkedin

<https://www.linkedin.com/in/yeremiasagungaldyansa>

Line

@yeremias333

# Student Resume

## STUDENT GPA

Semester	GPA
1	3.50
2	3.13
3	3.14
4	3.14
5	3.16
6	3.16

## STUDENT SKILL

Type	Name	Skill Level
Computer Skills	Unity	8
Computer Skills	Figma	9
Project Skills	Teamwork	9
Technical Skills	Flutter	7
Technical Skills	Kotlin	6

Computer Skills	C	7
Language Skills	English	7
Communication Skills	Presenting Ideas Clearly	8
Communication Skills	Effective Communication	7
Project Skills	Agile Methodology	8
Computer Skills	Android Studio	7
Computer Skills	Visual Studio Code	8
Technical Skills	Microsoft Office	9
Project Skills	Time Management	9
Technical Skills	HTML	8

Technical Skills	CSS	8
Technical Skills	JavaScript	7
Technical Skills	PHP	8

#### EXPERIENCE (STUDENT ACTIVITY TRANSCRIPT)

Start Date	End Date	PIC	Category	Description
25 Jul 2022 00.00	17 Sep 2022 00.00	Student Development Center	Manufacturing and Production	First Year Program B2026 - OTP #AppliedManagementS kills #Collaboration
07 Feb 2023 00.00	07 Feb 2023 00.00	SoCS Binus University	Manufacturing and Production	Seminar Nasional Digital untuk UMKM dan Desa Wisata
19 Sep 2023 00.00	19 Sep 2023 00.00	BINUS International Office	Manufacturing and Production	Discovering Australia Design
22 Nov 2023 00.00	22 Nov 2023 00.00	socs	Manufacturing and Production	International Seminar : Parameter-Efficient Fine-Tuning of LLaMA for the Clinical Domain
23 Nov 2023 00.00	23 Nov 2023 00.00	socs	Manufacturing and Production	International Seminar: Decoding the Future: Predictive Power of Regression in Business Analytics

21 Oct 2024 00.00	21 Oct 2024 00.00	School of Computer Science	Manufacturing and Production	Mastering iOS for Industry: Platform Concepts to Professional App Development
18 Feb 2025 00.00	18 Feb 2025 00.00	BINUS International Office	Manufacturing and Production	The Importance of Taiwan's Semiconductor Industry in the AI Era
14 Mar 2025 00.00	14 Mar 2025 00.00	BINUS International Office	Manufacturing and Production	SK Global Scholarship: Unlocking Global Opportunities

## Subject Grade

COURSE NAME	GRADE
Wearable Technology	A-
Character Building: Kewarganegaraan	B+
Entrepreneurship: Ideation	B+
Character Building: Agama	A
Basic Statistics	B+
Program Design Methods	B+
Discrete Mathematics	A-
Linear Algebra	C

COURSE NAME	GRADE
Algorithm and Programming	A-
Scientific Computing	B-
Human and Computer Interaction	B+
Indonesian	A
Data Structures	C
Algorithm Design and Analysis	B
Artificial Intelligence	B
Database Technology	B-
Computer Networks	B



COURSE NAME	GRADE
Computational Physics	A
Object Oriented Programming	A
Mobile Community Solution	C
Multimedia Systems	B
Multimedia Systems	B
Mobile Community Solution	C
Calculus	A
Character Building: Pancasila	A