Curriculum Vitae

WILLIAM KURNIA MULYADI PUTRA

ACADEMIC INFORMATION

Student Id	Binusian Id
2301887521	BN001864195
Current Semester	Current GPA
2021 , Even Semester	3.55
Degree	Campus
Undergraduate	Binus Kemanggisan
Major	Streaming
Computer Science	Software Engineering

PERSONAL INFORMATION

Name	Email
WILLIAM KURNIA MULYADI PUTRA	william.putra003@binus.ac.id

Date of Birth	Phone
21 January 2002	+6282195075013

Gender	Address
M	JALAN CAKALANG

SOCIAL NETWORK

Portofolio Link	Facebook
https://williamkmp.github.io/portofolio	William Kurnia Mulyadi Putra

Linkedin	Line
William Kmp	spongenugget

Student Resume

Semester	GPA
1	3.17
2	3.38
3	3.50
4	3.55
5	3.55
6	3.55

STUDENT SKILL

Type	Name	Skill Level
Computer Skills	Figma	7
Computer Skills	Frontend development	8
Language Skills	English	8
Computer Skills	NodeJS	6
Computer Skills	ReactJS	7

Computer Skills	UI/UX Design	8
Computer Skills	HTML	9
Computer Skills	CSS	9
Computer Skills	JasaScript	8
Computer Skills	SQL	6
Computer Skills	JAVA	7

EXPERIENCE (STUDENT ACTIVITY TRANSCRIPT)

Start Date	End Date	PIC	Category	Description
02-06-2021	02-06-2021	SoCS Binus University	Manufacturing and Production	International Seminar - Project Management for Software Project
18-06-2020	18-06-2020	SoCS Binus university	Manufacturing and Production	SoCS Motivational Talk : Meaningful Work, Meaningful Life

23-10-2019	23-10-2019	School of Computer Science (SOCS)	Manufacturing and Production	[Seminar International] Algorithm and Programming - Pointers and Arrays - Kemnaggisan
16-09-2019	23-01-2020	Student Development Center	Manufacturing and Production	FYP Binusian 2023 - FYP Session 1
09-09-2019	09-09-2019	Student Development Center	Manufacturing and Production	FEP Binusian 2023 - Academic Orientation
05-08-2019	09-08-2019	Student Development Center	Manufacturing and Production	FEP Binusian 2023 - General Orientation

Subject Grade

COURSE NAME	GRADE
Indonesian	E
Character Building: Pancasila	A
Character Building: Kewarganegaraan	A-
Entrepreneurship: Ideation	A-
Character Building: Agama	A-
Algorithm and Programming	B+
Discrete Mathematics	A-
Linear Algebra	B

COURSE NAME	GRADE
Program Design Methods	C
Calculus	B+
Data Structures	A
English for Written Business Communication	C
Algorithm Design and Analysis	A
Database Systems	A-
Artificial Intelligence	A-
Human and Computer Interaction	A
Software Engineering	A-

COURSE NAME	GRADE
Object Oriented Programming	A
Multimedia Systems	B+
Research Topics in Computer Science	A-
Code Reengineering	B+
Agile Software Development	A-
Pattern Software Design	A
Computer Networks	A-
English for Business Presentation	B+