

National University of Singapore

OFFICIAL TRANSCRIPT

NAME:	NGUYEN CHI HAI		STUDENT NO.:	A0189232B	DATI	E OF BIRTH:	15/03/1998	DATE ISSUED:	30/06/2022	2
DEGREE CONFERRED: CUMULATIVE AVERAGE POINT: CUMULATIVE MODULAR CREDITS: ADMISSION DATE: BACHELOR OF COMPUTING HONOURS (DISTINCTION) 4.76 163.00 06/08/2018			CIENCE) WITH	MODULE				GRADE	CREDITS	
		4.76 163.00 06/08/2018	STINCTION)		BACHELOR OF COMPUTING (COMPUTER SCIENCE) CUMULATIVE AVERAGE POINT: 4.83					
CONFERM	ENT DATE:	30/06/2022			ACADEMIC	YEAR 2019/2	2020 SEMESTER 2			
MODULE			GRADE	CREDITS	CS2101	EFFECTIVE PROFESSIO	COMMUNICATION FOR	COMPUTING	s	4.00
ACADEMIC	YEAR 2018/2019 SEMES	TER 1			CS2102	DATABASE			A-	4.00
					CS2103T		ENGINEERING		A+	4.00
(na		DOLGOV.		4.00	CS2105	INTRODUCT	TION TO COMPUTER NET	WORKS	A-	4.00
CS1101S	PROGRAMMING METHO		A+ A+	4.00 4.00	CS3230		D ANALYSIS OF ALGORIT		A+	4.00
CS1231	DISCRETE STRUCTURES		A+ A-	4.00	CS3243		TION TO ARTIFICIAL INTE	LLIGENCE	A+	4.00
GER1000E		ING	A+	4.00	LAC3202	CHINESE 4			S	4.00
LAC1201 MA1521	CHINESE 1 CALCULUS FOR COMPU	TING	A+	4.00						
MA1521	CALCULUS FOR COMPU	TING	^	4.00			NG (COMPUTER SCIENCE	Ε)		
	R OF COMPUTING (COMPUTIVE AVERAGE POINT: 4.90	ER SCIENCE)			CUMULATI	IVE AVERAGE F	POINT: 4.82			
COMOLATI	IVE AVERAGE POINT, 4.50		2	•	ACADEMIC	YEAR 2019/2	2020 SPECIAL TERM(P	ART 1)		
ACADEMIC	YEAR 2018/2019 SEMES	TER 2		San S))	•			
				The second second second	CP3200	INTERNSHI	P		IP	6.00
CS2030	PROGRAMMING METHO	DOLOGY II	B+	4.00	BACHELO	R OF COMPLITI	NG (COMPUTER SCIENCI	=,		
CS2100	COMPUTER ORGANISAT		A-	4.00		VE AVERAGE F		-)		
IS1103		ANISATIONS AND SOCIETY	SSS	4.00	Marine San Company	TE PUE LIGIOLI	0.117, 4.02			
LAC2201	CHINESE 2		- 1 %	TO SECOND STREET STREET STREET						
MA1101R	LINEAR ALGEBRA I		A+ -	4.00	ACADEMIC	YEAR 2019/2	020 SPECIAL TERM(P	ART 2)		
PC1432	PHYSICS IIE		A+ \	4.00	and the second second second second	/ /		. ,		
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	R OF COMPUTING (COMPUT	ER SCIENCE)		The State of the S	CP3200	INTERNSHI	P		CS	6.00
CUMULATI	IVE AVERAGE POINT; 4.78		\	A - 3 / ha	A-A	_				
			1				NG (COMPUTER SCIENCE	Ε)		
ACADEMIC	YEAR 2019/2020 SEMES	TFR 1	7		CUMULAT	VE AVERAGE F	POINT: 4.82			
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				M	ACADEMIC	VEAD 202012	2021 SEMESTER 1			
CS2040S	DATA STRUCTURES AND		A+	4.00	ACADEMIC	1 EAR 2020/2	UZI SEMESIEK I			
CS2106	INTRODUCTION TO OPE		A+	4.00			+			
ES2660	COMMUNICATING IN THE	INFORMATION AGE	S	4.00	CP3108A	INDEPENDE	ENT WORK		cs	2.00
GEQ1000	ASKING QUESTIONS		cs	4.00	CS2107		TION TO INFORMATION S	SECURITY	A+	4.00
LAC3201	CHINESE 3		S	4.00	CS3244	MACHINE L			A-	4.00
ST2334	PROBABILITY AND STATE	STICS	A	4.00						



PRINTED BY: REGMB PAGE 1 OF 2



ACADEMIC YEAR 2021/2022 SEMESTER 2

CS3203

CS3236

CS3245

SOFTWARE ENGINEERING PROJECT

INFORMATION RETRIEVAL

INTRODUCTION TO INFORMATION THEORY

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NAME:	NGUYEN CHI HAI	STUDENT NO.:	A0189232B	DATE OF BIRT	H: 15/03/1998	DATE ISSUED:	30/06/2022	
MODULE CS4243 GES1041 GET1029	COMPUTER VISION AND PATTERN RECOGNITION EVERYDAY ETHICS IN SINGAPORE LIFE, THE UNIVERSE, AND EVERYTHING	GRADE B+ A A+	4.00 4.00 4.00 4.00	BACHELOR OF COMP	MIZED ALGORITHMS	:E)	GRADE A-	CREDITS 4.00
	R OF COMPUTING (COMPUTER SCIENCE) VE AVERAGE POINT: 4.80			CUMULATIVE AVERA	3E POINT: 4.76			
ACADEMIC	YEAR 2020/2021 SEMESTER 2				FROM 02/08/2021 TO 09		*****************	**********
CS3217	SOFTWARE ENGINEERING ON MODERN APPLICATION	A+	5 00					
CS3223 CS4231 GEH1014	PLATFORMS DATABASE SYSTEMS IMPLEMENTATION PARALLEL AND DISTRIBUTED ALGORITHMS SAMURAI, GEISHA, YAKUZA AS SELF OR OTHER	A+ B+ S	4.00 4.00 4.00					
	OF COMPUTING (COMPUTER SCIENCE) /E AVERAGE POINT: 4.78							
ACADEMIC	YEAR 2020/2021 SPECIAL TERM(PART 1)		и	(57)				
CP3202	P3202 INTERNSHIP II		6.00					
	OF COMPUTING (COMPUTER SCIENCE) /E AVERAGE POINT: 4.78	21	Le English (
ACADEMIC	YEAR 2020/2021 SPECIAL TERM(PART 2)	18	P. P.	200				
CP3202	INTERNSHIP II	cs	6.00	- James				
	OF COMPUTING (COMPUTER SCIENCE) IE AVERAGE POINT: 4.78			377				

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4.00

4.00

