## Arizona State University Unofficial Transcript

Name: Varun Ravi Kumar Student ID: 1219536201

Cum GPA:

3.69

Cum Totals

31.000

31.000

114.330

Print Date:	01/04/2025					Academic Star	nding: Good	Standing				
		ansfer Credits							2021 Fall			
	4 transfer semester hours ac			dit from two-	year institutions.	C	Danasis	41	Attomortod	Farmad	Cuada	Dainta
Transfer Credit	from Chandler-Gilbert Com	imunity College	е			Course	Descrip		Attempted	Earned	<u>Grade</u>	Points
		<b>Attempted</b>	<b>Earned</b>		<b>Points</b>	CSE 120	Digital [ Fundam		3.000	3.000	A-	11.001
Course Trans GPA:	0.000 Transfer Totals	: 0.000	4.000		0.000	CSE 240		Programming	3.000	3.000	В	9.000
External Degrees Fremont HS						GLG 101	Intro to (Physic	Geology I al)	3.000	3.000	A-	11.001
High School Dipl	oma 06/04/2020					GLG 103	I-Lab	ction to Geology	1.000	1.000	B-	2.667
Dawress Award	- d					MAT 243	Discrete Structu	res	3.000	3.000	A	12.000
Degrees Awarde	ea					MAT 267		s for Engineers	3.000	0.000	W	0.000
Degree:	Bachelor of Science	•					III					
Confer Date:	05/06/2024								<u>Attempted</u>	<b>Earned</b>		<b>Points</b>
Degree GPA: Degree Honors:	3.80 Summa Cum Laude					Term GPA:	3.51	Term Totals	13.000	13.000		45.669
Plan:	Computer Science	•				Cum GPA:	3.64	Cum Totals	44.000	44.000		159.999
	Ira A. Fulton School	s of Engineering	9									
	Beginning of	Undergraduat	e Record			Academic Star Term Honor:		Standing an's List				
		2020 Fall						2	022 Spring			
Course	Description	Attempted	Earned	Grade	Points	Course	Descrip	tion	Attempted	Earned	<u>Grade</u>	<u>Points</u>
AFR 200	Intro to Africana Studies		3.000	A+	12.999	CSE 230	-	ter Org/Assemb	3.000	0.000	W	0.000
ASU 101-	The ASU Experience	1.000	1.000	Α	4.000	OOL 230	Lang Pr		3.000	0.000	**	0.000
CSE CSE 110	Principles of	3.000	3.000	A+	12.999	CSE 310	Data Str Algorith	ructures and nms	3.000	0.000	W	0.000
FSE 100	Programming Introduction to	2.000	2.000	Α	8.000	DAT 250		ience and	3.000	3.000	Α	12.000
GCU 102	Engineering Introduction Human	3.000	3.000	A	12.000	GLG 102		eology II	3.000	3.000	Α	12.000
MAT 265	Geography Calculus for Engineers I	3.000	3.000	В	9.000	GLG 104	(Historical) Introduction to Geology		1.000	1.000	Α	4.000
WAT 265	Calculus for Engineers I			ь		MAT 267	II-Lab Calculu	s for Engineers	3.000	3.000	A+	12.999
		Attempted			<u>Points</u>		III		0.000		_	
Term GPA: Cum GPA:	3.93 Term Totals 3.93 Cum Totals	15.000 15.000	15.000 15.000		58.998 58.998	MAT 343 MUS 347		l Linear Algebra America	3.000 3.000	3.000 3.000	B+ A+	9.999 12.999
									Attompted	Earned		Points
						Term GPA:	4.00	Term Totals	Attempted 16.000	Earned 16.000		63.997
Academic Standi Term Honor:	ng: Good Standing Dean's List					Cum GPA:	3.73	Cum Totals	60.000	60.000		223.996
reim Honor:	Dean's List					Cuill GFA.	3.73	Cum rotals	60.000	60.000		223.990
	2	2021 Spring				Academic Star	nding: Good	Standing				
Course	<u>Description</u>	Attempted	Earned	Grade	Points	Term Honor:		n's List				
ASB 100	Introduction to Global	3.000	3.000	A-	11.001							
	Health							20	22 Summer			
CHM 113	General Chemistry I	4.000	4.000	B+ ^	13.332 12.000	Course	Descrip	tion	Attempted	Earned	Grade	Points
CSE 205	Object-Oriented Program & Data	3.000	3.000	Α	12.000	CSE 310		ructures and	3.000	3.000	<u>Grade</u> B	9.000
ENG 105	Adv First-Year Composition	3.000	3.000	Α	12.000	G3L 310	Algorith		5.000	5.000	b	3.000
MAT 266	Calculus for Engineers II	3.000	3.000	C+	6.999	<b>.</b>	0		Attempted	<u>Earned</u>		<u>Points</u>
		Attempted	Earned		<u>Points</u>	Term GPA:	3.00	Term Totals	3.000	3.000		9.000
Term GPA:	3.46 Term Totals	16.000	16.000		55.332	Cum GPA:	3.70	Cum Totals	63.000	67.000		232.996

## Arizona State University Unofficial Transcript

Name: Varun Ravi Kumar Student ID: 1219536201

		2022 Fall				Term Honor:	Dea	n's List				
Course	Description	Attempted	Earned	<u>Grade</u>	<u>Points</u>							<del></del>
CSE 301	Computing Ethics	1.000	1.000	A+	4.333	Drint Date:	,	04/04/2025				
CSE 330	Operating Systems	3.000	3.000	A-	11.001	Print Date: External Degree		01/04/2025				
CSE 360	Intro to Software Engineering	3.000	3.000	Α	12.000	Fremont HS						
CSE 365 DAT 300	Information Assurance Math Tools for Data	3.000 3.000	3.000 3.000	A B	12.000 9.000	High School Dip	loma (	06/04/2020				
	Science	0.000	0.000		0.000			Beginning	of Graduate R	ecord		
IEE 380	Prob & Stats Engr Prob Solving	3.000	3.000	В	9.000							
Term GPA:	3.58 Term Totals	Attempted 16.000	Earned 16.000		<u>Points</u> 57.334		20					
Cum GPA:	3.68 Cum Totals	79.000	83.000		290.330	Course	Descrip	<u>tion</u>	Attempted	Earned	<u>Grade</u>	<b>Points</b>
						CSE 578	Data Vis	sualization	3.000	3.000	Α	12.000
	ng: Good Standing								Attempted	Earned		<b>Points</b>
Term Honor:	Dean's List					Term GPA:	4.00	Term Totals	3.000	3.000		12.000
		1000 Cmmim m				Cum GPA:	4.00	Cum Totals	3.000	3.000		12.000
		023 Spring										
Course	<u>Description</u>	Attempted Earned Grade Points					:	2024 Fall				
CSE 340	Principles of Programming Lang	3.000	3.000	A+	12.999	Course	Descrip	<u>tion</u>	<u>Attempted</u>	<b>Earned</b>	<u>Grade</u>	<b>Points</b>
CSE 355	Intro Theoretical Computer Sci	3.000	3.000	B+	9.999	CSE 535 CSE 563	Software	Computing e Requirements	3.000 3.000	3.000 3.000	A+ A-	12.999 11.001
CSE 412 FSE 301	Database Management	3.000 3.000	3.000 3.000	A- A+	11.001 12.999	CSE 565	and Spe Software		3.000	3.000	С	6.000
	Entrepreneur & Value Creation					302 333		lidation/Test	0.000	0.000	· ·	0.000
REL 100	Religions of the World	3.000	3.000	A+	12.999				<u>Attempted</u>	<b>Earned</b>		<b>Points</b>
		<u>Attempted</u>	<b>Earned</b>		<u>Points</u>	Term GPA:	3.33	Term Totals	9.000	9.000		30.000
Term GPA:	4.00 Term Totals	15.000	15.000		59.997	Cum GPA:	3.50	Cum Totals	12.000	12.000		42.000
Cum GPA:	3.73 Cum Totals	94.000	98.000		350.327							
Academic Standir	ng: Good Standing							20	25 Spring			
Academic Standir Term Honor:	ng: Good Standing Dean's List					Course	Descrip	tion	Attempted	Earned	<u>Grade</u>	Points
	ng: Good Standing Dean's List					CSE 568	Biocom	<u>tion</u> puting	Attempted 3.000	0.000	NR	0.000
	ng: Good Standing Dean's List	2023 Fall				CSE 568 CSE 579	Biocom Knowled Represe	tion puting dge entation	Attempted 3.000 3.000	0.000 0.000	NR NR	0.000
	ng: Good Standing Dean's List  Description	2023 Fall Attempted	<u>Earned</u>	<u>Grade</u>	<u>Points</u>	CSE 568 CSE 579 CSE 598	Biocom Knowled Represe Special	tion puting dge entation Topics	Attempted 3.000 3.000 3.000	0.000	NR	0.000
Term Honor:	Dean's List  Description Distributed Software		<b>Earned</b> 0.000	<u>Grade</u> W	<u>Points</u> 0.000	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598	Biocom Knowled Represe Special App Bay Special	tion puting dge entation Topics esian Graphical Mo Topics	Attempted 3.000 3.000 3.000 dels 3.000	0.000 0.000	NR NR	0.000
Term Honor:  Course	Dean's List  Description Distributed Software Developmt Software QA and	Attempted				CSE 568 CSE 579 CSE 598 Course Topic:	Biocom Knowled Represe Special App Bay Special	tion puting dge entation Topics esian Graphical Mo	Attempted 3.000 3.000 3.000 3.000 dels 3.000	0.000 0.000 0.000 0.000	NR NR NR	0.000 0.000 0.000 0.000
Course CSE 445	Dean's List  Description Distributed Software Developmt	Attempted 3.000	0.000	W	0.000	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 dels 3.000 ss	0.000 0.000 0.000 0.000	NR NR NR	0.000 0.000 0.000 0.000 Points
Course CSE 445 CSE 464 CSE 475	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning	Attempted 3.000 3.000 3.000	0.000 3.000 3.000	W B+ A+	0.000 9.999 12.999	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598	Biocom Knowled Represe Special App Bay Special	tion puting dge entation Topics esian Graphical Mo Topics	Attempted 3.000 3.000 3.000 3.000 dels 3.000	0.000 0.000 0.000 0.000	NR NR NR	0.000 0.000 0.000 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I	Attempted 3.000 3.000 3.000 3.000	0.000 3.000 3.000 3.000	W B+ A+ A+	0.000 9.999 12.999 12.999	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475	Dean's List  Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone	Attempted 3.000 3.000 3.000	0.000 3.000 3.000	W B+ A+	0.000 9.999 12.999	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and	Attempted 3.000 3.000 3.000 3.000	0.000 3.000 3.000 3.000	W B+ A+ A+	0.000 9.999 12.999 12.999	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485 GCU 322 Term GPA:	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and	Attempted 3.000 3.000 3.000 3.000 3.000	0.000 3.000 3.000 3.000 3.000 <u>Earned</u> 12.000	W B+ A+ A+	0.000 9.999 12.999 12.999 12.000 Points 47.997	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485 GCU 322	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and Canada	Attempted 3.000 3.000 3.000 3.000 3.000 Attempted	0.000 3.000 3.000 3.000 3.000 Earned	W B+ A+ A+	0.000 9.999 12.999 12.999 12.000	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485 GCU 322 Term GPA: Cum GPA:	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and Canada  4.00 Term Totals	Attempted 3.000 3.000 3.000 3.000 3.000 4ttempted 12.000	0.000 3.000 3.000 3.000 3.000 <u>Earned</u> 12.000	W B+ A+ A+	0.000 9.999 12.999 12.999 12.000 Points 47.997	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485 GCU 322 Term GPA: Cum GPA: Academic Standir	Dean's List  Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and Canada  4.00 Term Totals 3.76 Cum Totals  ng: Good Standing Dean's List	Attempted 3.000 3.000 3.000 3.000 3.000 4ttempted 12.000	0.000 3.000 3.000 3.000 3.000 <u>Earned</u> 12.000	W B+ A+ A+	0.000 9.999 12.999 12.999 12.000 Points 47.997	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485 GCU 322 Term GPA: Cum GPA: Academic Standir	Dean's List  Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and Canada  4.00 Term Totals 3.76 Cum Totals  ng: Good Standing Dean's List	Attempted 3.000 3.000 3.000 3.000 3.000  Attempted 12.000 106.000	0.000 3.000 3.000 3.000 3.000 <u>Earned</u> 12.000	W B+ A+ A+	0.000 9.999 12.999 12.999 12.000 Points 47.997	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485 GCU 322 Term GPA: Cum GPA: Academic Standir Term Honor:	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and Canada  4.00 Term Totals 3.76 Cum Totals ang: Good Standing Dean's List	Attempted 3.000 3.000 3.000 3.000 3.000 4.000  Attempted 12.000 106.000	0.000 3.000 3.000 3.000 3.000  Earned 12.000 110.000	W B+ A+ A	0.000 9.999 12.999 12.000 Points 47.997 398.324	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485 GCU 322  Term GPA: Cum GPA: Academic Standir Term Honor:	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and Canada  4.00 Term Totals 3.76 Cum Totals ang: Good Standing Dean's List  Description Software Analysis and Design Computer Sci Capstone	Attempted 3.000 3.000 3.000 3.000 3.000 4.000  Attempted 12.000 106.000  Attempted Attempted	0.000 3.000 3.000 3.000 3.000  Earned 12.000 110.000	W B+ A+ A	0.000 9.999 12.999 12.999 12.000 Points 47.997 398.324	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485 GCU 322  Term GPA: Cum GPA: Academic Standin Term Honor:	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and Canada  4.00 Term Totals 3.76 Cum Totals ang: Good Standing Dean's List  Description Software Analysis and Design Computer Sci Capstone Proj II Data Processing at	Attempted 3.000 3.000 3.000 3.000 3.000  Attempted 12.000 106.000  Attempted 3.000	0.000 3.000 3.000 3.000 3.000  Earned 12.000 110.000  Earned 3.000	W B+ A+ A A	0.000 9.999 12.999 12.000  Points 47.997 398.324  Points 12.000	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000
Course CSE 445 CSE 464 CSE 475 CSE 485 GCU 322  Term GPA: Cum GPA: Academic Standir Term Honor:  Course CSE 460 CSE 486	Description Distributed Software Developmt Software QA and Testing Found of Machine Learning Computer Sci Capstone Proj I Geography of U.S. and Canada  4.00 Term Totals 3.76 Cum Totals ang: Good Standing Dean's List  Description Software Analysis and Design Computer Sci Capstone Proj II	Attempted 3.000 3.000 3.000 3.000 3.000  Attempted 12.000 106.000  024 Spring Attempted 3.000 3.000	0.000 3.000 3.000 3.000 3.000  Earned 12.000 110.000  Earned 3.000 3.000	W B+ A+ A+ A A	0.000 9.999 12.999 12.999 12.000  Points 47.997 398.324  Points 12.000 12.000	CSE 568 CSE 579 CSE 598 Course Topic: CSE 598 Course Topic: Term GPA: Cum GPA:	Biocom Knowled Represe Special App Bay Special Engineer	tion puting dge entation Topics esian Graphical Mo Topics ring Blockchain App	Attempted 3.000 3.000 3.000 3.000 dels 3.000 ss  Attempted 0.000	0.000 0.000 0.000 0.000 <u>Earned</u> 0.000	NR NR NR	0.000 0.000 0.000 0.000 <u>Points</u> 0.000

4.00

3.80

POS 310

Term GPA:

Cum GPA:

American National Government

Term Totals

Cum Totals

3.000

12.000

118.000

3.000

12.000

122.000

Attempted Earned

12.999

**Points** 

49.998

448.322