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Name : Haoli Yin
Student # : 000768997
Birth Date : 09/24

Academic Program(s)

School of Engineering BS
Computer Science Major

Test Credit
Applied Toward Undergraduate Program

CS	1101	AP: Programming & Prob Solv	3.00
ENGL	1230W	AP: Lit/Analytical Thinking	3.00
ENGL	1220W	Drama: Forms/Tech	3.00
ENGL	1300W	AP: Intermediate Composition	3.00
HIST	2061	AP: No Eq (HIST-United States)	3.00
MATH	1300	AP: Accel Single-Var Calc I	4.00
MATH	1301	Accel Single-Var Calc II	4.00
PSCI	1100	AP: Intro Amer Govt/Politics	3.00
PSY	1200	AP: General Psychology	3.00
		TOTAL:	29.00

Undergraduate Academic Record (4.0 Grade System)

2021 Fall

BSCI	1510	**Intro to BioSci: Lecture**	3.00	**A**	12.00
BSCI	1510L	**Intro to BioSci: Lab**	1.00	**A**	4.00
CHEM	1601	**General Chemistry**	3.00	**A**	12.00
CHEM	1601L	**General Chemistry Lab**	1.00	**A-**	3.70
ES	1115	**Engr Freshman Seminar**	1.00	**A**	4.00
Course Topic:		Moore's Law & Engr Econ			
ES	1401	**Intro to Engr, Module 1**	1.00	**A**	4.00
ES	1402	**Intro to Engr, Module 2**	1.00	**A**	4.00
ES	1403	**Intro to Engr, Module 3**	1.00	**A**	4.00
SPAN	2201	**Intermediate Spanish I**	3.00	**A**	12.00

	EHRS	QHRS	QPTS	GPA
SEMESTER:	15.00	15.00	59.70	3.980
CUMULATIVE:	44.00	15.00	59.70	3.980

2022 Spring

BSCI	1511	**Intro to BioSci: Lecture**	3.00	**A**	12.00
BSCI	1511L	**Intro to BioSci: Lab**	1.00	**A**	4.00
CHEM	1602	**General Chemistry**	3.00	**A**	12.00
CHEM	1602L	**General Chemistry Lab**	1.00	**A**	4.00
CS	2201	**Prog Design Data Struct**	3.00	**A**	12.00
EECE	3860	**Undergraduate Research**	3.00	**A**	12.00
MATH	2300	**Multivariable Calculus**	3.00	**A**	12.00

	EHRS	QHRS	QPTS	GPA
SEMESTER:	17.00	17.00	68.00	4.000
CUMULATIVE:	61.00	32.00	127.70	3.990

2022 Fall

CS	2212	**Discrete Structures**	3.00	**A**	12.00
CS	3251	**Intermed Software Design**	3.00	**A**	12.00
EECE	2123	**Digital Systems**	3.00	**A**	12.00
EECE	2123L	**Digital Systems Laboratory**	1.00	**A**	4.00
MATH	2410	**Methods Linear Algebra**	3.00	**A**	12.00
NSC	2201	**Neuroscience**	3.00	**A**	12.00

	EHRS	QHRS	QPTS	GPA
SEMESTER:	16.00	16.00	64.00	4.000
CUMULATIVE:	77.00	48.00	191.70	3.993

2023 Spring

CS	1151	**Computers & Ethics**	3.00	**A**	12.00
CS	3270	**Programming Languages**	3.00	**A**	12.00
CS	3281	**Principles Operating Systems I**	3.00	**A**	12.00
CS	3860	**Undergrad Research**	3.00	**A**	12.00
MATH	2820	**Intro Prob/Math Stats**	3.00	**A-**	11.10

	EHRS	QHRS	QPTS	GPA
SEMESTER:	15.00	15.00	59.10	3.940
CUMULATIVE:	92.00	63.00	250.80	3.980

2023 Fall

CS	3250	**Algorithms**	3.00	**A**	12.00
CS	3861	**Undergraduate Research**	3.00	**A**	12.00
		Quantitative Contribution of Individual Samples in Diffusion Models: A Leave-One-Out Approach			
MATH	2420	**Methods of Ord Diff Eqs**	3.00	**A**	12.00

	EHRS	QHRS	QPTS	GPA
SEMESTER:	9.00	9.00	36.00	4.000
CUMULATIVE:	101.00	72.00	286.80	3.983

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2024 Spring

CS	4260	**Artificial Intelligence**	3.00	**A**	12.00
MATH	3890	**Selected Topics**	3.00	**A**	12.00
Course Topic:		Computing with Splines			

	EHRS	QHRS	QPTS	GPA
SEMESTER:	6.00	6.00	24.00	4.000
CUMULATIVE:	107.00	78.00	310.80	3.984

2024 Fall

CS	3891	**Special Topics**	3.00	**A-**	11.10
Course Topic:		Reinforcement Learning			
CS	4287	**Principles of Cloud Computing**	3.00	**A**	12.00
CS	4959	**Computer Science Seminar**	1.00	**A**	4.00

	EHRS	QHRS	QPTS	GPA
SEMESTER:	7.00	7.00	27.10	3.871
CUMULATIVE:	114.00	85.00	337.90	3.975

2025 Spring

CS	4240	**Internet of Medical Things**	(3.00)	0.00
CS	4267	**Deep Learning**	(3.00)	0.00

	EHRS	QHRS	QPTS	GPA
SEMESTER:	0.00	0.00	0.00	0.000
CUMULATIVE:	114.00	85.00	337.90	3.975

IMMERSION VANDERBILT

Experiential Learning: **Research**

Project Title: **AI-powered Accessibility Tool**

---------- NO ENTRIES BELOW THIS LINE ----------

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Academic Program(s)

Grad Schl Master of Science
Computer Science Major

Graduate Academic Record (4.0 Grade System)

2023 Fall

CS	5283	**Computer Networks**	3.00	**A**	12.00
CS	8395	**Special Topics**	3.00	**A**	12.00
Course Topic:		Deep Learning: Representation			
ECE	8395	**Special Topics**	3.00	**B**	9.00
Course Topic:		Engineering for Surgery			

	EHRS	QHRS	QPTS	GPA
SEMESTER:	9.00	9.00	33.00	3.666
CUMULATIVE:	9.00	9.00	33.00	3.666

2024 Spring

CS	5262	**Found of Machine Learnin**	3.00	**A**	12.00
CS	5891	**Special Topics**	3.00	**A**	12.00
Course Topic:		Mach Lrn / Nat Lang Proc Hlthc			
CS	8395	**Special Topics**	3.00	**A**	12.00
Course Topic:		Selected Topics in Deep Learni			
CS	8395	**Special Topics**	3.00	**A**	12.00
Course Topic:		AI for Cyber-Physical Systems			
RCRG	6303	**Responsible Conduct Research**	0.00	**P**	0.00

	EHRS	QHRS	QPTS	GPA
SEMESTER:	12.00	12.00	48.00	4.000
CUMULATIVE:	21.00	21.00	81.00	3.857

2024 Fall

CS	6362	**Advanced Machine Learning**	3.00	**A**	12.00
CS	7999	**Master's Thesis Research**	3.00	**S**	0.00

	EHRS	QHRS	QPTS	GPA
SEMESTER:	6.00	3.00	12.00	4.000
CUMULATIVE:	27.00	24.00	93.00	3.875

2025 Spring

CS	8390	**Individual Studies**	(3.00)	0.00
		Understanding Systems for ML		
CS	8395	**Special Topics**	(3.00)	0.00
Course Topic:		Security & Privacy in Pervasiv		

	EHRS	QHRS	QPTS	GPA
SEMESTER:	0.00	0.00	0.00	0.000
CUMULATIVE:	27.00	24.00	93.00	3.875

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