

JOHNS HOPKINS UNIVERSITY		G W C WHITING SCHOOL OF ENGINEERING Baltimore, MD 21218 www.jhu.edu/registrar			GRADUATE INTERNAL TRANSCRIPT	
Student Name Mishra, Aayush		Person ID 51D9CA	Date of Birth 11/10/xxxx	JHU Degree and Date Conferred Master of Science in Engineering 12/29/2023		Date Printed 4/8/2025
Date Of Admission January 2022	Major Computer Science					Page 1 of 2
Advisor Liu, Anqi		Year of Study Graduate				

DIV	DEPT	CRSE #	COURSE TITLE	GRADE	CLASS HOURS	LAB HOURS	CREDITS
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### Spring 2022

EN	CSCI	601.636	Algorithmic Game Theory	AU			
EN	CSCI	601.682	Machine Learning: Deep Learning	A+			4.0
EN	CSCI	601.787	Adv ML: ML for Trustworthy AI	A+			3.0
EN	CSCI	601.801	Computer Science Seminar	P	2.5		1.0
EN	CSCI	601.809	PhD Research	A+			12.0
EN	GENE	500.603	Graduate Orientation and Ethics	P			

Accepted as Ph.D. Candidate in Computer Science – Spring 2022

### Summer 2022

EN	CSCI	601.809	PhD Research	P			9.0
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### Fall 2022

AS	IDEP	360.625	Responsible Conduct of Research	P			
EN	CSCI	601.620	Parallel Computing for Data Science	A			3.0
EN	CSCI	601.633	Intro Algorithms	AU			
EN	CSCI	601.677	Causal Inference	AU	3.0		
EN	CSCI	601.771	Self-Supervised Statistical Models	A+			3.0
EN	CSCI	601.809	PhD Research	A+			14.0

### Spring 2023

AS	COGS	050.814	Research Seminar in Computer Vision	AU			
EN	CSCI	601.641	Blockchains and Cryptocurrencies	AU			
EN	CSCI	601.666	Information Retrieval and Web Agents	A			3.0
EN	CSCI	601.783	Vision as Bayesian Inference	A			3.0
EN	CSCI	601.801	Computer Science Seminar	P			1.0
EN	CSCI	601.809	PhD Research	A+			12.0

### Summer 2023

EN	CSCI	601.809	PhD Research	A+			9.0
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### Fall 2023

EN	CSCI	601.686	ML: AI System Design & Dev	A			3.0
EN	CSCI	601.690	Intro to Human-Computer Interaction	A			3.0
EN	CSCI	601.801	Computer Science Seminar	P			1.0
EN	CSCI	601.809	PhD Research	A+			13.0

### Spring 2024

EN	CSCI	601.801	Computer Science Seminar	P			1.0
EN	CSCI	601.807	Teaching Practicum	P			1.0
EN	CSCI	601.809	PhD Research	A+			19.0

### Summer 2024

EN	GENE	500.851	Eng Res Practicum	NG			
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### Fall 2024

EN	CSCI	601.801	Computer Science Seminar	P			1.0
EN	CSCI	601.809	PhD Research	A+			19.0

### Spring 2025

EN	APPM	553.627	Stochastic Processes and Applications to Finance I	AU			
EN	CSCI	601.801	Computer Science Seminar	X			
EN	CSCI	601.809	PhD Research	X			

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Advisors:  
Liu, Anqi 01/24/2022 - (Primary Advisor)  
\*\*\*\*\*End Of Transcript\*\*\*\*\*

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