

JOHNS HOPKINS UNIVERSITY		G W C WHITING SCHOOL OF ENGINEERING Baltimore, MD 21218 www.jhu.edu/registrar		ENGINEERING FOR PROFESSIONALS INTERNAL TRANSCRIPT	
Student Name Nashed, Daniel		Person ID E70A59	Date of Birth 06/13/xxxx	JHU Degree and Date Conferred xxxxx	Date Printed 3/20/2025
Advisor Mcguire, Thomas R					Page 1 of 1

DIV	DEPT	CRSE #	COURSE TITLE	GRADE	CREDITS
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Master of Science

Fall 2022			Computer Science		
EN	CS	605.201	Intro to Programming Using Java	A	3.0
Spring 2023			Computer Science		
EN	CS	605.202	Data Structures	A	3.0
EN	CS	605.204	Computer Organization	A+	3.0
Fall 2023			Computer Science		
EN	CS	605.601	Foundations of Software Engineering	A	3.0
EN	CS	605.611	Foundations of Computer Architecture	A	3.0
EN	CS	605.621	Foundations of Algorithms	A+	3.0
Spring 2024			Computer Science		
EN	CS	605.645	Artificial Intelligence	A	3.0
EN	CS	605.649	Introduction to Machine Learning	A	3.0
EN	PE A	705.601	Applied Machine Learning	A	3.0
Fall 2024			Computer Science		
EN	CS	605.742	Deep Neural Networks	A	3.0
EN	PE A	705.651	Large Language Models: Theory and Practice	A+	3.0
Spring 2025			Computer Science		
EN	CS	605.702	Cloud-native Architecture and Microservices	X	
EN	CS	605.795	Capstone Project in Computer Science	X	

Advisors

Grasso, Robin 07/07/2022 - 05/15/2023  
Mcguire, Thomas R 05/16/2023 - (Primary Advisor)

\*\*\*\*\*End Of Transcript\*\*\*\*\*