

School Address

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Permanent Address

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Objective	Seeking a full-time software engineering role to apply my technical skills and further develop my expertise in computer science.		
Education	Computer Science BS, Business MNUN	Michigan State University, East Lansing, MI	
	<ul style="list-style-type: none">Cumulative GPA: 3.3/4.0CSE 498: The Capstone Experience (.NET MAUI, .NET Web API, Synthesia)CSE 480: Database Systems (SQLite3)CSE 477: Web App Architecture & Development (HTML, CSS, JS, Flask)CSE 422: Computer Networks (Wireshark, TCP, UDP)CSE 425: Intro to Computer Security (DNS spoofing, DDOS)CSE 431: Algorithm Engineering		
	Course Related Projects		
	<ul style="list-style-type: none">Automotive Service Advisor AI Assistant (CSE 498)Website Using Web Sockets and Relational Databases (CSE 477)Python TCP Socket Programming (CSE 422)DNS Spoofing (CSE 425)		
Skills	C#, XAML, Python, C++, JavaScript, HTML, PostgreSQL, Express.js, React, Node.js, Project Plan Development, Teamwork, DOORS, Power BI		
Experience	Web Developer (Summer '24-Current)	Daydream Technologies, East Lansing, MI	
	<ul style="list-style-type: none">Built MSU startup's website and product site using HTML, CSS, JavaScript, and Three.jsDeveloped backend with Angular for dynamic functionalityCreated responsive, interactive interfaces to improve user experienceDelivered complete web solutions to support business growth		
	The Capstone Experience (Spring 2025)	Urban Science, Detroit, MI	
	<ul style="list-style-type: none">Developed a dealership sales-assistant mobile app using .NET MAUI, .NET Web API, and Azure servicesIntegrated AI (Synthesia) to enhance customer service interactionsDelivered as an MSU Capstone project, solving real-world business challenges		
	Cybersecurity Internship (Summer '21 – Spring '21)	Robert Bosch LLC, Plymouth, MI	
	<ul style="list-style-type: none">Cybersecurity Intern at Bosch, extended summer term with the vehicle safety teamAnalyzed vehicle safety data using Excel and Power BI for compliance insightsEnsured ASPICE-aligned traceability by managing requirements in IBM DOORS		