A passionate and dedicated computer science student eager to embark on a fulfilling career in the world of technology. As I approach the exciting transition from academia to industry, I am thrilled to share my journey, skills, and aspirations with you.

Education:

BS, Computer Science | MICHIGAN STATE UNIVERSITY, COLLEGE OF ENGINEERING

- **Junior –** GPA 3.3
- Minoring in Entrepreneurship and Innovation

Experience:

Database Management | GIDEAS MSU | East Lansing, MI

May 2022 – Present

- Managed a database of over 1,600 Michigan State University faculty members and updated the funding resource database to provide students and faculty members with up-to-date resources.
- Created various Python programs to enhance the institute efficiency and speed.

Founder of UNISTASH STORAGE | Lansing, MI

(Seasonal) Mar 2023 - Present

- Founded and established UNISTASH STORAGE, a convenient and secure storage solution for university students, addressing the challenges of summer storage.
- Developing strategic partnerships with storage faculties and providing flexible options to ensure our student customer satisfaction.

Express | Part-time Sales associate | East Lansing, MI

Aug 2023 – Present

- Actively engaged Express Clothing customers, providing tailored fashion advice, and meeting / exceeding monthly sales goals.
- Efficient store operations through effective visual merchandising, enhancing product presentation to boost sales and customer satisfaction.

ISA (International Students Ambassador) | MSU | East Lansing, MI

Jun 2022 – Aug 2023

- Supported the office of admissions' recruitment efforts at Michigan state university by answering prospective students inquires.
- Assisted educating international visitors about the college's campus life, history, traditions, and achievements by assisting the student life and leadership departments, marketing, and participating ambassadorial functions.

Certification

- Python for Everyone | University of Michigan through Coursera | APR-2020
- Certified Network Security Specialist | International Cyber security institute | JUL-2020
- Fundamental digital marketing | Google and Accenture | NOV-2020

Python for Data Science and AI | IBM on Coursera

Skills

- Programming Languages / Technical skills: Python, Swift, C++ & HTML/CSS, MySQL, OpenCV (Computer visual), Unity Engine, Adobe XD, Adobe Premiere pro, Tableau, Linux/Unix, TensorFlow
- Additional Skills: Acrylic painting and sketching, Digital Marketing.

Involvement and awards

- Member and treasurer of the Exclusive National Society of Colligate Scholars academic honor society for high achieving students at MSU.
- MSU international tuition Grant award and Presidential study abroad scholarship

Reference – Available upon Request