

Unser Jaffry

unserjaffry@gmail.com | 248-416-3919 | linkedin.com/in/unserjaffry

EDUCATION

Cornell University | SC Johnson Graduate School of Management, New York City, NY May 2027
Master of Business Administration | Concentration in Technology

- Merit Scholarship Recipient

Michigan State University | Lyman Briggs College | Honors College, East Lansing, MI May 2024
Bachelors of Science, Human Biology Major | Entrepreneurship and Innovation Minor

- Major GPA: 4.0/4.0; Cumulative GPA: 3.97/4.0
- Dean's List: all semesters | Summa Cum Laude
- Osteopathic Medical Scholars Program | Direct Medical Admission MCAT Waiver Program

West Bloomfield High School | West Bloomfield, MI May 2020
High School Diploma

- Unweighted GPA: 4.0/4.0; Weighted GPA: 4.2/4.0
- Summa Cum Laude, National Honors Society, DECA, HOSA, Varsity Athlete, 200+ volunteer hours

PROFESSIONAL EXPERIENCE

Research & Clinical:

Revive Research Institute, Southfield, MI Sep 2026 - May 2026
Associate Director of Clinical Administration

- Overseeing clinical trial operations and regulatory frameworks across a multi-site research network, driving process optimization, cross-site coordination, and scalable systems to enhance study efficiency and compliance.

Harvard Medical School/ Mass General Hospital, Boston, MA Aug 2024 - Sep 2025
Research Technician

- Conducting cancer immunology research to identify immune mechanisms for early tumor prevention and assist in translational research for new therapies. Delivered guest lecture at MGH CBRC on oncolytic virus immunotherapies.

Harvard/MIT HST BioOptics Summer Institute, Boston, MA June 2025 - Sep 2025
Wellman Center for Photomedicine, Massachusetts General Hospital, Research Intern

- Conducting advanced translational research through a selective Harvard-MIT program on nanoparticle-enabled cell profiling and senescence imaging to engineer next-generation biomedical diagnostic platforms.

Mayo Clinic, Rochester, MN Jun 2024 Jul 2024
Surgical Shadowing Internship

- Shadowed surgeons in robotic and trauma procedures and participated in research discussions related to multidisciplinary surgical care.

STEM Institute, East Lansing, MI Aug 2023 - May 2024
Michigan State University, Undergraduate Teaching Fellow

- Collaborated with Dr. Katie Hinko to develop new course modules and co-contributed to a manuscript on student engagement.

Abela Cholesterol Crystal Lab, East Lansing, MI Sep 2023 - May 2024
Michigan State Undergraduate, Research Assistant

- Studied cholesterol crystal behavior in heart attacks and strokes; presented poster on findings at MSU Research Symposium.

Case Western Reserve School of Medicine/ Cleveland Clinic, Cleveland, OH May 2023 - Aug 2023
Remote, Summer Research Intern

- Conducted public health research under Dr. Salil Deo; submitted publication on diabetes-related mortality trends in the U.S.

Lament Pain Lab, East Lansing, MI Dec 2022 - May 2023
Michigan State Undergraduate, Research Assistant

- Investigated nociceptor and immune cell communication and studied brain macrophages' effect on cognition.

Revival Research Institute, Southfield, MI Jun 2019 - Aug 2021

Clinical Research Coordinator

- Managed data for 1000+ patients in Phase III-IV trials and ensured regulatory compliance through RealTime-CTMS.

Non Clinical:

Bill Gates Foundation, Seattle, WA

Nov 2024 - March 2025

Clinical Research Consultant

- Advising on data strategy and operations for global clinical trial initiatives.

Syncora (Clinical Research SaaS Startup), East Lansing, MI

Aug 2022 - Present

Founder Member

- Developing digital solutions for data compliance and workflow optimization at clinical research sites.

Problems Worldwide (Nonprofit), East Lansing, MI

2019 - Present

Founder & CEO

- Leading a philanthropic streetwear initiative that supports education and global health equity projects.

Minerva Research Solutions, Southfield, MI

Aug 2018 - Jun 2019

Project Manager Internship

- Led quality assurance team and helped expand the research client base by supporting sales initiatives.

Digital Auxilius, West Bloomfield, MI

Jan 2017 - Aug 2018

Project Manager

- Oversaw marketing research and custom software development for clients in healthcare and pharma.

ACTIVITIES, HONORS, & SKILLS

Shadowing:

- Mohs Dermatology | Shadowed Dr. Victor Neel, MD - *MGH Boston, MA* Oct 2024
- Dermatology | Shadowed Dr. Ali Moiin, MD - *Troy, MI* May 2023 - Aug 2023
- Anesthesiology | Shadowed Dr. Fuad Rizvi, DO - *Prizm Pain Specialists, Canton, MI* Jan 2022 - Aug 2022
- Internal Medicine | Shadowed Dr. Greg Stevens, MD - *Auburn Hills, MI* Sep 2019 - Dec 2020
- Neurosurgery | Shadowed Dr. Aqueel Pabani, MD - *Henry Ford Hospital, West Bloomfield, MI* Jun 2017 - Sep 2017

Activities & Leadership:

- MIT Consulting Club, *Board Member - Associate of External Relations* Nov 2025 - Present
- Harvard Business School Health Care Club, *Member* 2024 - Present
- PBHA Chinatown Big Sibling Program, *Board Member - Social Chair* Sep 2024 - May 2025
- Medical Entrepreneurs club, *President* Sep 2022 - May 2024
- MSU Pre Soma Club, *Member* Sep 2020 - May 2024
- HOSA club, *Member, 1st place State Champion* Nov 2019 - Jun 2020
- DECA club, *Vice President, 1st place State Champion* Sep 2018 - Jun 2020

Volunteering:

- Sparrow Hospital, *Quality Care Volunteer* Sep 2022 - May 2024
- Origami Rehabilitation Center, *Student Volunteer* Sep 2022–May 2024
- People for Humanity Charity, *Volunteer* May 2022–Aug 2022
- Prizm Pain Specialists, *Medical Scribe* Jan 2022–Aug 2022

Honors, Publications & Grants:

- NIH Postbaccalaureate Supplement Grant (*Submitted & Under Review*) Nov 2024
- First-author Manuscript, Journal of Plastic Surgery (*Published*) May 2025
- Poster Presentation, Cholesterol Crystal Research (*at MSU Research Symposium*) May 2024
- Guest Lecture, Oncolytic Virus Immunotherapy (*at MGH CBRC*) Nov 2024
- Burgess Institute Venture Competition (*1st Place Prize*) Feb 2023
- Pathways to Research Fund Award (*at MSU Undergraduate Research Center*) May 2023

Certifications:

- GCP
- Mayo Clinic Iata

Skills:

- Lab Proficiency: DNA Extraction, PCR, Gel Electrophoresis, Cloning, ELISA, Mouse Handling
- Technical: Adobe Suite, Microsoft Office, RealTime-CTMS, Website Development
- Marketing: SEO, Social Media Marketing, Branding