

YASH VESIKAR

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U.S. Citizen

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My objective is to gain industry experience in fields related to my major, while also actively gaining business experience.

Education

- **Computer Engineering at Michigan State University (GPA: N/A)** 07/2016-Expected 2020
 - Relevant Coursework: Programming in Python, Programming in C++, Multivariable Calculus
- High School - North Farmington High School (GPA: 4.23) 2012-2016
ACT: 33/36

Work Experience

- Demand Generation Assistant at Tata Technologies** 08/2015-11/2015
 - Worked alongside the Vice President of Demand Generation to follow new leads and pursue new possible business avenues.
 - Performed online market research on relevant companies and organizations
 - Organized company databases
- Student Intern at Beayurvedic LLC** 2009-2016
 - Helped manage day to day business related tasks
 - Organized accounts and patient records
 - Assisted in the creation and publication of seasonal newsletters

Independent Projects

- Curriculum Development and Research Project** 12/2015-06/2016
 - Designed and implemented framework for high school students pursuing a research independent study.
 - Studied the history and the economic viability of piezoelectric materials for energy harvesting.
- Culture Shock 4.0** 2016
 - Organizer of major cultural talent show, doubled attendance with 800+ in attendance
 - Increase in annual event revenue by over 200% through budget restructuring and increased attendance.
 - Implemented crucial communication, resource coordination, event planning skills.

Achievements

- **Michigan Math Price Competition round 2 qualifiers (Top 20%)** 2015
- **Tennis: Michigan State competition competitor** 2015
- **MIST National Science Fair Qualifier** 2015
 - Worked in a team to develop a portable field spectrometer for emergency personnel
- **Jerry H. Maxwell Award: Outstanding History Student (Awarded to 2 students out of 400)** 2016
- **Academic Honor Roll** 2010-2016

Organizations

- SpartaHack Hackathon 2017 Sponsor Liaison** 09/2016-Present
 - Core Team Member, responsible for communicating with potential sponsors to raise money for event
 - Introduces Computer Science and Engineering fields to high schoolers and college students
- Comm. for Energy and Environmental Sustainability** 2014-2017
 - Youth representative with voting power
- Detroit Entrepreneurship Network graduate** 02/2014-06/2014
 - Developed a successful business model for a consumer product "cAIRpackage"
 - Assessed niche market for disposable travel necessities. Pitched product at Ross School of Business.
- Model United Nations:** 2013-2016
 - Elected Board member and Committee chair
 - Model United Nations Best Delegate (2 time winner, MSU & UofM conference)
- DECA Business Club** 2014-2016
 - DECA chapter executive board member
 - MI State Competitor Business Law & Ethics TDM 2nd place

Skills and Competences: Public Speaking, Python, Computer Literate (MacOS & Windows)

Languages: English (Native or Bilingual), Hindi (Expert), Marathi (Expert)

Interests: Tennis, History, Chess, Music, Debate & Politics