

Connor Svrcek

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Looking to attain an internship for the summer of 2018.

Education

University of Michigan

Bachelor of Science in Engineering; Computer Science

Expected Graduation: April 2020

- Minor in Entrepreneurship
- Active member of Michigan Hackers

GPA: 3.12/4.00

Corunna High School

Valedictorian, Student Leader, Team Captain, Honor Student

Graduation: June 2016

GPA: 4.25/4.00

Experience

codeConnects – Web Developer

August 2017 – Present, United States

- Start-up centered around teaching middle to high school students programming, no matter where they are in the world
- Connects kids to software engineers and computer scientists across the nation
- Helped develop the company's website

Michigan Hackers – Developer

January 2017 – Present, Ann Arbor, MI

- Organization devoted to enhancing its member's programming knowledge
- Built software/hardware projects and learned from experienced mentors and fellow group members

MRover – Software Engineer

January 2017 – September 2017, Ann Arbor, MI

- Worked as a team to design and build a Mars-like rover to compete in the URC
- Used computer vision and mapping to improve the rover's capabilities
- Learned cutting edge robotics technology to implement into our rover

Leadership

Shiawassee Scholars – Chaperone

June 2017, Ann Arbor, MI

- Showcased College of Engineering and U of M in general to interested children
- Guided 8th grade high-performing students from Shiawassee County around U of M
- Shared passions for Michigan and Computer Science to inspire kids to consider STEM and Michigan

MLEAD – Leader

August 2017, Ann Arbor, MI

- Leadership experience aimed at teaching students how to become better leaders
- Assisted U of M students by helping them move into their residence halls
- Attained valuable skills to become a role model in the Michigan community

OHM Advisors – Engineering Aide

May 2017- August 2017, MI

- Supplemented engineers in completing construction projects
- Surveyed construction sites to ensure laborers were working according to engineering plans
- Assured inspections were thorough and that structures were clear for public use

Skills

Computer Software: C++, Swift, Git, HTML, CSS, JavaScript, Node.js, Apple macOS, Linux OS (Ubuntu), Microsoft Office.

Leadership: Two presidential positions, tennis team captain, FRC Robotics section leader.

Entrepreneurship: Multiple hackathons attended and side projects (website and iOS app).