

ROBERT SNUGGS

“Full Time Student, Part Time Particle Physicist.”

EDUCATION *The University of Toledo - Toledo, OH Expected Graduation: December 2022*
Pursuing Bachelor of Science in Applied Physics
GPA: 3.61/4.0

PROFESSIONAL EXPERIENCE **STUDENT RESEARCHER, TOLEDO HEAVY ION ACCELERATOR**

May 2019 - Present

Toledo, Ohio

- Operation and Maintenance of UT's Heavy Ion Accelerator.
- Received Training in Radiation Safety and Vacuum Technologies.
- *Acquired skills in data entry/collection, database management, and presentation of collected data.*
- *Worked in a research group consisting of faculty, and other researchers.*
- Presented research at seminars.

SULI INTERN, ARGONNE NATIONAL LABORATORY

May 2020 - August 2020

- *Worked in a research group consisting of faculty, and other researchers.*
- *Worked in collaboration with national labs and CERN.*
- *Data Analysis and Software Engineering (Python/PyROOT)*
- Presented research at seminars.
- Documented work in the form of a final report.

AWARDS AND ACTIVITIES

- *Einstein Award. ECOT Science Expo 2013*
 - *UT Trustee Scholarship. University of Toledo 2018, 2019, 2020*
 - *Choose Ohio First Physics and Astronomy. Spring 2019, Spring 2020*
 - *Jayamaha Scholarship, University of Toledo 2020*
 - *Huntington Bank Opportunity, Huntington Bank 2020*
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- Secretary, UT Society of Physics Students. 2018-2019
 - *Webmaster, UT Society of Physics Students 2019-2020*
 - *President, UT Society of Physics Students 2020-Present*
 - *Student Researcher, Toledo Heavy Ion Accelerator. May 2019-Present*
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