

JOHN A. SMITH
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OBJECTIVE

To obtain a co-op or internship position in applied physics. Available May-August 2018.

EDUCATION

Rochester Institute of Technology
Bachelor of Science in Physics
GPA: 2.9/3.0

Rochester, NY
Expected May 2019

Courses

University Physics I, II, II with Labs
Electronic Measurements
Computational Physics and Programming
Intermediate Mechanics
Modern Physics w/Lab
Thermal Physics

Semiconductor Physics w/Lab
Theoretical Physics
Lab Techniques
Chemical Principles I, II w/Labs
Calculus I-IV
Differential Equations

RESEARCH EXPERIENCE

Research Assistant

September 2017-Present

Physics Department, RIT

Rochester, NY

- Assist faculty member's study of sputtering pressure dependence of residual resistivity in copper thin films.
- Handle extensive use of Hi-Vas system and cryogenics chamber.

WORK EXPERIENCE

Laborer

May-August 2017

Davis Construction

Rochester, NY

- Demolition, dry-wall and ceiling construction and repair, fireproofing
- Operate for lift on construction sites

Warehouse Worker

May-August 2016

Outside Supply Co.

Syracuse, NY

- Stocked roofing, siding, and gutter parts.
- Operated tow-motor (small fork lift) and gutter machine

LEADERSHIP

Eagle Scout; Boy Scouts of America

June 2015

ACTIVITIES

Society of Physics Students (RIT Chapter)

September 2017-Present

Intramural Indoor Soccer

October 2017-Present

VOLUNTEER EXPERIENCE

Ronald McDonald House

Susan Kommen Breast Cancer Foundation