

# John Smith

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## Education

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### University of New Hampshire, Durham, NH

*B.S. in Applied Mathematics*

Expected May 2019

Concentration: **Fluid Dynamics**

#### Related Coursework:

- Fluid Dynamics
- Thermodynamics and Dynamics
- Fundamentals of Applied Mathematics
- Mathematical Proof
- Introduction to Statistical Analysis
- Linear Algebra for Applications

## Programming Languages

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- Data Analytics (JMP10)
- Numerical Computing (MATLAB)
- Document Markup Language (LaTeX)
- GNU Image Manipulation System (GIMP)
- Statistical Computing (R)

## Related Experience

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### Department of Mathematics and Statistics, University of New Hampshire, Durham, NH

*Undergraduate Research Assistant*

September 2016 – Present

- Assemble in situ balloon measurement devices
- Perform detailed process studies of the dispersal of pollutants in the ocean
- Collect and organize data in excel spreadsheets for ease of use

*Math Tutor at the Mathematics Center (MaC)*

September 2016 - Present

- Support underclassmen with homework and exam preparation
- Develop study guides for 2 different introductory mathematics courses
- Demonstrate strong learning techniques for studying

## On Campus Leadership and Organizations

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### Alpha Phi Omega, Durham, NH

*Member*

January 2016 – Present

- Raise over \$1,000 for Relay for Life each semester
- Responsible for coordinating events and meetings according to the schedules of 6 other members
- Volunteer at a minimum of 5 campus events each semester
- Monitor booth at University Day and excite students about various opportunities with APO
- Coordinate with local non-profits and other Greek organizations to plan fundraisers and service days requiring 30 or more volunteers

### UNH Math Club, Durham, NH

*Member*

September 2015 - Present

- Invent challenging problems for groups of 2 to 3 students
- Strengthen math skills through problem solving and development
- Encourage student involvement through 3 minute presentations before undergraduate math courses of 80+

## Additional Experience

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### Applebees, Dover, NH

*Server*

May 2013 – September 2016

- Served up to 10 tables at a time without sacrificing good customer relations
- Effectively communicated orders to the kitchen staff to ensure an accurate and timely delivery
- Performed monetary transactions using a Point of Sale System