

# RESUME

Temple Davies

## About Me

I began my higher educational journey at Southern Methodist University before transferring to the University of Texas my sophomore year. In Austin, I have pursued a degree in computational biology while completing pre-med courses.

While at UT, I was chosen to work under a biostatistics professor, Dr. Nathaniel Woodward (mailto:nathaniel.raley@utexas.edu), for the Department of Statistics as a teaching assistant. As a teaching assistant, I was able to strengthen my basic skills in R studio as I concurrently helped students through their biostatistics class. The rest of the my resume highlights my work experience, strengths, and accomplishments.

I can be contacted by email (mailto:tdd683@utexas.edu).

## Education

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**University of Texas at Austin** | Aug 2017 - Present

*BS Biology, Computational Biology*

*Cumulative GPA: 3.530*

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**Southern Methodist University** | Aug 2016 - June 2017

*BS Biology*

*Cumulative GPA: 3.729*

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## Work Experience

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**University of Texas at Austin** | Fall 2018 Semester

*Biostatistics Teaching Assistant*

- Selected by my biostatistics professor and confirmed by the Department of Statistics at the University of Texas to become a teaching assistant for biostatistics due to my exceptional standing in the class.
  - Graded weekly assignments and labs, proctored exams, answered questions in class, and conducted weekly labs with the fellow graduate teaching assistant.
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**St. David's HealthCare Partnership** | Jan 2014 - June 2018

*Administrative Intern*

- Assisted Finance Department with administrative tasks including filing, copying, organizing, and couriering files between departments
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## **City of Austin Aquatics Department** | Summer 2016 & Summer 2017

### *Lifeguard & Swim Lesson Instructor*

- Certified in a variety of life-saving techniques
- Worked at City of Austin Pools
- Attended Lifeguard classes every two weeks
- Led children's swim lessons

## **Interests**

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- Medicine and Biotechnology
- Computational Languages
- Yoga

## **Skills**

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- Hard skills:
    - R studio
    - Python
    - Word, Powerpoint, Excel
  - Soft skills:
    - Organization
    - Reliability
    - Problem-solving
    - Communication
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## **Accomplishments**

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### **National Scholar of Collegiate Scholars** | Spring 2017

- Nominated for membership in this national honor society that recruits high-achieving first- and second-year students
  - Less than 10% of SMU freshman and sophomore students are offered this opportunity
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### **PADI Certified Diver** | June 2014

- Certified in open-water scuba diving