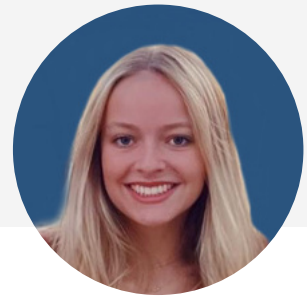






STINA DANIEL

Student, Biochemistry and Cellular and Molecular Biology



-  (865) 441-3868
-  stinadaniel12@gmail.com
-  Knoxville
-  University of Tennessee

PROFILE

Hardworking college student with a determined attitude seeking a biology/ biochemistry research internship.

SKILLS

- Outgoing
- Design Thinking
- Ability to Learn Quickly
- Native German Speaker
- Communication
- Biology and Engineering
Experimental Experience

RECENT STEM CLASSES

ORGANISMAL AND ECOLOGICAL BIOLOGY

University of Tennessee

Aug 2022 - Dec 2022

CALCULUS 1A INFUSED WITH PRECALCULUS

University of Tennessee

May 2022 - Dec 2022

BASIC DESIGN THINKING AND INNOVATION

University of Tennessee

Aug 2022 - Dec 2022

GENERAL CHEMISTRY

University of Tennessee

Jan 2023 - May 2023

SKILLS OF BIOLOGICAL INVESTIGATION

University of Tennessee

Jan 2023 - May 2023

CALCULUS 1B INFUSED WITH PRECALCULUS

University of Tennessee

Jan 2023 - May 2023

EDUCATION

HIGH SCHOOL DIPLOMA

Farragut High School

- 3.72 GPA
- Graduated with multiple honors, AP, and dual-enrollment/ college credits.

2018 - 2022

BACHELOR OF SCIENCE

University of Tennessee, Knoxville

- 3.47 GPA
- Current student.

2022 - 2026 (Present)

LAB EXPERIENCE

University of Tennessee

BIOLOGY LITERACY

Aug 2022 - Dec 2022

- Biology Literature study, dissect and understand scientific research articles, create science pitches, subject study "Ants and their impact on the environment in the tropical ecosystem."

GENERAL CHEMISTRY 1 LABORATORY

Jan 2023 - May 2023

- Experimental work focusing on theoretical and descriptive chemistry and covering the basic techniques of measuring and analyzing data from chemical reactions.

SKILLS OF BIOLOGICAL INVESTIGATION

Jan 2023 - May 2023

- Conduct research in biology with emphasis on primary literature, designing and carrying out experiments, summarizing and analyzing data, coming to conclusions from data, and presenting investigations in oral and written forms.

Farragut High School

FIRST ROBOTICS (FOUNDATION FOR INSPIRATION AND RECOGNITION OF SCIENCE AND TECHNOLOGY)

Aug 2017 - May 2020

- Engineering experience, translating a game challenge into a robot solution.
- Real world engineering, business, and leadership skills in a cooperative environment.
- 2018 Regional Winner at Palmetto Regional
- 2018 Qualified for FIRST World Championship Houston
- 2018 Entrepreneurship Award Palmetto Regional
- 2018 Quality Award at Smoky Mountains Regional
- 2019 Entrepreneurship Award Smoky Mountains Regional