

Jane Smith

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Objective:

To obtain admittance into the Florida State University College of Medicine.

Education:

Bachelor of Science, Biology; Chemistry Minor; May 2012

University of North Carolina Wilmington, Wilmington, NC

- Dean's List - 4 years
- Chancellor's Award of Excellence
- Academic Achievement Award
- GPA: 3.4

Medical Experience:

New Hanover Regional Medical Center

Intern

Wilmington, NC
January 2010-present

- Observe patient/doctor interactions
- Assist with the preparation of specimens, staining, and microscopic evaluations
- Participate in pathological and histological procedures

South East Area Health Education Center

Volunteer Student Researcher

Wilmington, NC
August 2009 – December 2009

- Aided the Research & Curriculum Development Director and staff in Patient Evaluations to improve performance through direct patient contact to assess the patient's satisfaction through surveys, detailed data entry and data management, and generating and reporting survey results
- Interacted with patients, nurses, doctors and other hospital staff
- Learned what is expected of doctors based on nationwide policies

Leadership Experience:

American Medical Student Association, UNCW Chapter

President

Wilmington, NC
August 2010 - present

- Recruit speakers from the medical community for association meetings
- Work with executive team to plan events and volunteer opportunities
- Coordinate meeting times and locations
- Participated in service trip to the Dominican Republic to teach health education and administer basic medical care.

Research Experience:

University of North Carolina at Wilmington

Biology Lab Assistant

Wilmington, NC
January 2009-May 2009

- Assisted in the research and development of an Atlantic Coast Catalogue of the stalk of Bottlenose Dolphins (*Tursiops truncatus*)
- Conducted Marine Mammal Surveys in the Intercoastal Waterway and the adjacent Atlantic Ocean
- Collected environmental statistics including Beaufort Sea State and Water Salinity
- Conducted photo identifying techniques utilizing magnifying glasses to determine the individual animal
- Recorded individual dolphin whistles using a hydrophone apparatus

References:

Available upon request