

Jessica Claire

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PROFESSIONAL SUMMARY

Ambitious student with a mathematics degree who is completing final coursework to become a physician assistant. Excellent research, time management and problem solving skills.

SKILLS

- Laboratory Experiments
- Laboratory Equipment
- Critical Thinking
- Extensive Organizational Skills
- Fast learner
- Highly dependable
- Excellent attention to detail

EDUCATION

Bachelor of Science | Applied Mathematics 2016
Marshall University, Huntington, WV

- Graduated Magna Cum Laude
- Emphasis in Pre-Medicine
- Continuing education to become a physician assistant

EXPERIENCE

BIOMEDICAL SCIENCE RESEARCH INTERN 04/2015 to 06/2015
Capitol Federal Savings Bank | Kansas City, KS
Presented research on finding epicardial fat associated biomarkers for cardiovascular disease and hypertension.

BIOMEDICAL SCIENCE RESEARCH INTERN 09/2014 to 03/2015
West Virginia IDeA Network Of Biomedical Research Excellence | City, STATE
Presented research on endometriosis and its link to ovarian cancer.

CUSTOMER SERVICE ASSOCIATE 06/2014 to 07/2014
Amazon | City, STATE
Provided effective solutions to Amazon customers.

NEONATAL INTENSIVE CARE UNIT CLERKSHIP 05/2014 to 05/2014
Cabell Huntington Hospital | City, STATE
Took part in various activities including participating on the NICU medical team and attending morning work rounds with the neonatologist, resident physicians and medical students.

ACCOMPLISHMENTS

2016 Recipient of the Lillian Hackney Undergraduate Outstanding Mathematics Student Award, Department of Mathematics, Marshall University