

Conner Novicki

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Professional Summary

Graduating senior at the University of Kentucky seeking entry-level team positions relating to actuarial sciences, mathematics, and computer science. Looking for a fast-paced, challenging environment to push me in passing all actuarial exams and encourage continual growth.

Education and Accomplishments

University of Kentucky Lexington, Kentucky

B.S. Mathematics, GPA 3.64

- Minor in Computer Science
- Graduating May 2017
- Awarded Presidential Scholarship due to completion of Governor's School for the Arts

Relevant Courses: Calculus I-III, Modern Algebra I & II, Game Theory, Numerical Methods, Number Theory, Combinatorics, Linear Algebra, 3+ courses programming in C++/Python

Completion of Actuarial Exam P

- Passed on first attempt
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Work Experience

UNIVERSITY OF KENTUCKY Lexington, Kentucky August 2015 - December 2016

Undergraduate Assistant - Math Tutor

- Assisted students at campus resource tutoring center
- Worked closely with Calculus I and II students

Private Math Tutor August 2013 - May 2016

- Tutored both high school and college aged students in wide variety of math courses including Calculus, Geometry, and Algebra.

Orange Leaf June 2012 - August 2014

- Worked with a team to provide quick and quality service
 - Balanced time between assisting customers and keeping product excellence
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Skills

- Passionate about mathematics, computer programming, and consistent personal growth
- Proficient in C++, Python, JavaScript, and Java
- Intermediate Excel user with strong desire to learn VBA
- Critical thinker with strong focus on time-efficiency
- Strong desire to learn