

# COLTER KRESTON NORICK

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## QUALIFICATIONS PROFILE

Outstanding student pursuing interests in computer science, computational biology and neuroscience. Junior at Duke University. Planning to pursue a PhD in Computational Biology or Machine Learning.

## EDUCATION

**Duke University** – G.P.A. 3.636.

**Flathead Valley Community College** - G.P.A. 4.00.

**Columbia Falls High School** - G.P.A. 4.23.

Class Rank 1/193. Top 1% of class. Graduation date: June 2015.

## RELEVANT STUDIES

Operating Systems, Android App Development, Intro to AI, Data Structures and Algorithms, Computer Architecture, Discrete Math for Computer Science, Linear Algebra, Technical Writing

## PROGRAMING LANGUAGES

Knowledgeable on: Java, Worked with: Python 3, C, C++.

## HONORS AND AWARDS

- **ISEF 3<sup>rd</sup> Place Grand Award Behavioral Sciences** (12) International
- **International Science and Engineering Fair Finalist** - (11, 12) National, International
- **American Psychology Association 3<sup>rd</sup> Place** - (11, 12) National, International
- **National Speech and Debate Academic All American** - (11) National
- **State Champion LD Debate** - (12) State
- **State Champion Policy Debate** - (11) State
- **Grand Award – State Science Fair** - (11) State
- **Speech and Debate Hall of Fame** - (11) School
- **Regional Math Contest Superior Award** - (11) Regional
- **AP Scholar with Distinction** - (11) National
- **Intel Excellence in Computer Science Award** - (9) State, (9) Regional
- **Academic All State** - (9, 10, 11, 12) State
- **Varsity Letter and Top Point Earner on Speech and Debate Team** - (9, 10, 11, 12) School

## WORK EXPERIENCE

**Barista, Glacier Brew**

- **June 2014 – August 2015.** Barista in Glacier National Park.

**Computer Science TA, Duke University**

- **August 2016 – present,** TA for CS 201 (Data Structures and Algorithms) which includes staffing a recitation, grading, and holding office hours.

## Extracurriculars and Community Service

- Thirteen year 4-H member with two years as President of the club.
- MLAD's (Machine Learning At Duke) Project Team Leader.

References available on request.