

Brendan T. Kish

14 Old Farm Road Auburn, MA 01501 · (774) 289-7106 · brendan.kish.cs@gmail.com
LinkedIn: <https://www.linkedin.com/in/brendan-kish-8a1427b0/>

EDUCATION

Siena College – Loudonville, NY Expected: May 2017
Bachelor of Science - Major in Computer Science; Minor in Mathematics
Overall GPA: 3.96 - In-Major GPA: 4.0
President's List: *6 semesters* Dean's List: *7 semesters*

Relevant Coursework – Object-Oriented Design and Programming, Architecture and Assembly Language, Design and Analysis of Algorithms, Discrete Mathematics, Theory of Computation, Operating Systems, Web Application Development, Machine Learning, Database Management.

EXPERIENCE

Siena College – Loudonville, NY May 2016 to November 2016
Summer Research Assistant

- Utilized programming skills to develop a document retrieval engine for the Clinical Decision Track of the TREC 2016 Conference, where our work was presented.
- Designed and wrote code to pinpoint and separate specific elements from text documents.
- Communicated with teammates in different locations to ensure project quality.

Price Chopper Supermarket #160 – Worcester, MA August 2010 to January 2016
Front End Associate

- Efficiently communicated with customers to create a satisfying checkout process.
- Independently operated and maintained cash registers and their computers.

SKILLS

Campus Leadership – Computer Science Club Secretary, Gaming Club Treasurer, Student Ministry Board Representative for Music Ministry, Computer Science Tutor, Trumpet Player

Programming – Proficient in Python, Java, MIPS assembly, HTML, CSS, PHP, and MySQL. Experienced with environments such as Eclipse, UNIX command line, Microsoft Excel, and Windows 7/8/10. Participated in the 2015 ACM International Collegiate Programming Contest and achieved 3rd place in the 2016 Siena College Programming Contest.

PROJECTS

Web Application Development Final Project – Implemented dynamic web forms for an imagined food order service using PHP and MySQL.

Object-Oriented Programming Final Project – Designed a graphical Java program with a small team of students that simulates the popular board game Ticket to Ride.