

**TIMOTHY KOPPING**  
845.537.0614 | tp08kopp@siena.edu

An upperclassman with demonstrated academic success in computer programming seeking an entry-level experience to apply computer science skills to real-world problems requiring solutions for mathematical complexity with concise, logical design.

**EDUCATION**

**SIENA COLLEGE**, Loudonville, NY  
Bachelors of Computer Science, GPA 3.21  
Honors: Presidential Scholarship, Dean's List  
Sports: Club Basketball, Soccer, and Softball

Expected: May 2016

Coursework & Skills:

- Python and Java Programming Languages, Common Programming Data Structures, Assembly Language and Computer Architecture, Numerical Methods, Database Management, and Web Application Development
- Math: Advanced Calculus and Discrete Structures
- Projects: Trivia and Board Games with Graphical User Interfaces, Plagiarism Detection Software, and Probability Modeling

**VOLUNTEERING**

**Medicus Christi**, Siena College January 2014 - Present  
Contributing to the formation of a new chapter of Medicus Christi, with a focus on developing membership and growing funding, with the strategic goal of advancing the organization's efforts to build medical centers and improve medical care in impoverished areas of Africa.

**Pathfinder**, Siena College Office of Admissions September 2012 - May 2013  
Recruited potential applicants to Siena through public speaking sessions with high school seniors and their parents, providing insights and accurate information in question and answer sessions.

**Tom Dowd Memorial Basketball Tournament**, Central Valley, NY June 2009 - June 2012  
Served in a variety of positions during the annual tournament to raise money for the Tom Dowd Memorial Scholarship fund, honoring the late coach of the Orange County Crusaders basketball team, who was killed at the World Trade Center on September 11.

**VIP Soccer**, Harriman, NY January 2008 – June 2012  
Assisting physically and mentally disabled adults and children to develop confidence and strength by transcending social stigmas surrounding their disabilities through the game of soccer.