# Trevor Mack
## Computer Science Student

email: drummer8001@gmail.com
website: www.trevor-mack.com
phone: +1 (585) 563-9636

## About Me

Current Computer Science student at RIT, Rochester Institute of Technology with 2 years of practical, real industry experience in developing high-quality code for dynamic web applications. Good communication and presentation skills with a logical approach to problem-solving. Have had experience working in both large and small group settings. Can and will strive in a non-managed position or working environment, and is self motivated.

Experienced developer in both desktop and web-based systems, with the understand of how to take a project from initial design to final product through a number of design and development stages. Also have experience with System Administration through setting up a professional server environment personal use.

Have interest with advanced algorithms, data representation, and artificial intelligence. While in school make a cluster out of complexity and computability along with AI. Have a nack for trying to stay up today on the lastest and greated gadgets and technologies. Very active in the beta testing community regarding public webservices and applications.

## Work Experience

### Co-op Developer
*MITRE Corporation, Bedford, Massachusetts*

MARCH 2009 - OCTOBER 2009

- Evaluated the business advantage of creating academic relationships with universities.
- Researched and evaluated Google Wave for implementation into the enterprise.
- Developed multiple applications that adhered to the OpenSocial Gadget API these included: finding currently available conference rooms, airline and airport statusesm and idea posting/ranking gadgets.

### Co-op Software Developer
*Bytronics Incorporated, Fairport, New York*

MARCH 2008 - SEPTEMBER 2008

- Worked alongside a team of 5 developers on a web-based utility ticket management application, DigTrack.
- Directly communicated with utility companies to customize their experience. Requests ranged from bug fixes to customer enhancements and new modules.

## Education

### Rochester Institute of Technology
*Rochester Institute of Technology, Rochester, New York*

SEPTEMBER 2006 - PRESENT

Currently a fifth year student enrolled as a dual major program pending graducation in August 2010. Have made several programs in Java and C++ which involved the use of GUIs, advanced algorithms, and/or network communication. I have learned how to implement the Software Development Lifecycle and how a professional development team is comprised and corroborates with eachother.

- **Major:** Computer Science and Economics Double Major
- **GPA:** (overall): 3.145 / 4.0          **GPA:** (PFOS): 3.250 / 4.0