1 You knew you were headed for a career in CS when...
When my dad designed a program in elementary school that would help me practice spelling words. Whenever I got the words right it would draw a big ‘J’ and whenever I got them wrong it would draw an ‘L.’ From that moment on I was interested in how you could make a computer do such cool things.

2 What is your favorite class and why?
Artificial Intelligence because it shows you that we have only begun to scratch the surface of what computers are capable of and the opportunities for invention and possibilities are infinite and amazing.

3 One piece of advice I have for 1st year students is...
Get out of your dorm room and meet people, whether at different clubs or organizations or just by standing on the quarter mile with a sign that says “free hugs.” The more friends you have in life, the more enjoyable, memorable, exiting, and fulfilling your career at RIT will be.

4 If you could have dinner with a famous computer scientist, living or dead, who would you choose?
Bill Gates, even though he is more of a business man than a computer scientist. Now a days a computer scientist has no chance of helping to change the world if he doesn’t have the business skills to get it off the ground. I believe he is a prime example of a person who used both technical and business skills to help change the world for the better.

continues on reverse...
5 What is the most interesting project you've worked on, either in a course or on the job?
I love both my jobs as a student lab instructor and supplemental instructor. Every quarter I get the opportunity to help students learn and enjoy a subject matter I myself am passionate about. There is nothing more rewarding then seeing a "I get it, and this is totally awesome" look in a students eyes after they have been struggling with a problem.

6 Where do you see yourself in ten years?
In 10 years I will be jumping out of planes, flying helicopters, and working on some project that will change the way the world thinks of and uses computers, all of this attained because of my wonderful personal and educational experiences at RIT.