

# Yuval Shafir

Email: yshafir2@binghamton.edu    Website: yuvalshafir.me  
Location: Queens, NY 11104    Github: github.com/shafiry

## EDUCATION

---

**Binghamton University, State University of New York** Expected Dec 2015

- B.Sc. Computer Science
- GPA: 3.81/4.00, Dean's List - Fall 2012, Spring 2013, Fall 2013

## EXPERIENCE

---

**Binghamton University**, Binghamton, NY, Aug 2013 – Present  
*Residential Computer Consultant (ResCon)*

- Provided personal technical assistance to a building of 200+ students
- Collaborated with a team of 32 other ResCons to document, research and solve the major computer problems of all Binghamton University students

**Ipreo**, New York, NY Jun 2013 – Aug 2013  
*Software Engineer – Intern* [C#, .Net]

- Altered Ipreo's software to make files accessible for certain clients through Amazon Web Services S3 API resulting in download speeds increasing by a factor of 2 for files larger than 5 MB
- Influenced decisions regarding the use of cloud services with more of the company's products

## PERSONAL PROJECTS – all open-sourced, [github.com/shafiry](https://github.com/shafiry)

---

**HackBU** [Github Pages, Jekyll] Nov 2013 – Present

- Website for HackBU holding information on workshops, upcoming hackathons and resources for the organization. Live at [hackbu.org](http://hackbu.org)

**PlanDate** [Python (Flask), Twilio API, Yelp API, Heroku] Oct 2013 – Present

- Developed web application at PennApps that plans a date and sends an SMS with information on the next place to go. Live at [plandate.herokuapp.com](http://plandate.herokuapp.com)

**Rubik** [C++] Sept 2013

- Solves 3x3x3 Rubik's Cube in an average of 1.5 milliseconds

## COMPUTER SKILLS

---

Languages: C++, Python, C#, JavaScript  
Software/Technologies: git, Vim, Sublime Text, Visual Studio  
Operating Systems: Linux, Windows

## LEADERSHIP AND INVOLVEMENT

---

**HackBU: Founder** Aug 2013 – Present

- Hosted weekly web development courses geared toward both CS and non-CS majors
- Planning a Binghamton Hackathon, set for April 2014