Frank Hu

CONTACT INFORMATION	University Of Georgia 290 Appleby Drive, Apt 259, Athens, GA 30605	mobile: +1-706-346-6619 e-mail: Frankhu@uga.edu

OBJECTIVE To learn more about software development and utilize my skills at a company productively.

INTERESTS Algorithms, Economics, Server/Client Development, Cloud Computing, International Collegiate Programming Competition Questions, Data Analysis

EDUCATION **University Of Georgia** Athens, Georgia

Junior Year for Bachelor Of Science **August 2013 – present**
- Expected graduation date: December 2015
- Current GPA 3.51
- Specializing in Software Design

HONORS AND AWARDS

NASA Space Apps Challenge, 1st Place Local Winner at UGA	Athens, Georgia 2014
Southern Rubber Group Scholarship	Rome, Georgia 2013-2014
Dean's List	University Of Georgia, 2014

PROFESSIONAL EXPERIENCE **Products For Robots**, Athens, Georgia

Intern **August 2013 – present**

Developed computer software for Products For Robots. Responsibilities included working independently and creating software to make smallest footprint on company resources.
Detailed achievements:
- Learned how to develop networked game via Java's JBOSS network package of Sockets and ServerSockets.
- Created android as well as desktop version of board game in java.
- Ported a physical board game called *Metacell: Genesis* to software.
- Helped program *Geometry Saga*, a browser based side scroller developed in Javascript.

PROGRAMMING Java, C++, XML, HTML, CSS, LaTeX 2_ε, JavaScript.

TECHNICAL SKILLS

Eclipse	*Software Developer Tool*
Tex Studio	*Document Editor Tool*
QT	*C++ GUI Editor Tool*
Adobe Photoshop	*Image Editor*
Emacs	*Text Editor*
GitHub	*Repository Host*

REFERENCES **Websites References**

https://github.com/frankhu1234

https://2014.spaceappschallenge.org/awards/#globalnom
- App Name: Solar System Miner