

# Andrew Goldman

385-207-6406 atg1119@westminstercollege.edu 6366 West 3380 South Salt Lake City, Utah, 84128

Github: <https://github.com/GoldmanCPSciences>

---

## Education

BS Degree in Computer Science, Westminster College, Salt Lake City, Utah  
Expected graduation September 2017

## Relevant classes

Algorithms and Data Structures, Database Systems, Software Engineering, Computer Systems and Programming, Designing Embedded Systems, iOS App Development

## Skills

- **Computer**
  - Programming Languages: Java, C, Python
  - Web Development: PHP, HTML, JavaScript
  - Database: SQL
  - Mobile Development: iOS
  - Operating Systems: OpenBSD, Windows, Macintosh
  - Willing to adapt and learn in a constantly changing technological field
- **Communication**
  - Encouraged other members of my school to become beekeepers
  - Collaborated with a team of 4 to build a math based learning game for 7-9 year olds
  - Taught basic computer and internet skills to elderly people at Millcreek Senior Center
  - Helped develop a 3D occulus rift immersive bee experience with Animal Jam
- **Teamwork/Interpersonal**
  - Coordinated beekeeping responsibilities with 2 other apprentice beekeepers
  - Communicated with dissatisfied customers and addressed their needs
  - Worked with a diverse group of employees at KFC
- **Analytical**
  - Analyzed the needs of senior citizens and tailored lectures to help them
  - Assessed the learning needs of other students in Intro To Environmental Studies classes in an effort to expand knowledge on beekeeping

---

## Work Experience

Westminster College/ Head Beekeeper	04/2014-01/2017
Kentucky Fried Chicken/ Team Member	05/2014-05/2017
Millcreek Senior Center/Volunteer Computer Lab Instructor	10/2012-12/2013