

# William Roller

Software Developer

Raymond, NH  
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willr0.github.io

## EXPERIENCE

### **Ayco, A Goldman Sachs Company, Albany, NY — Financial Analyst**

OCTOBER 2018 - PRESENT

- Worked with a team to provide clients with accurate financial reports.
- Assisted clients with determining and achieving financial goals.
- Trained extensively on personal finance topics including investments, retirement planning and debt management.
- Lead coach involved in communications with client companies.
- Helped clients understand different financial topics.

### **Brookstone, Merrimack, NH — Junior IT Developer**

DECEMBER 2015 - JANUARY 2016

- Developed test scripts using Java/BeanShell for a high traffic eCommerce business website.
- Worked closely with senior software developers
- Worked with SQL Server.
- Developed executable jar files. (ex: automated emails)

### **GameStop Inc, Epping, NH — Senior Game Advisor**

APRIL 2013 - MAY 2014

- Managed and lead team of associates.
- Trusted with opening and closing of the store.
- Provided customers with efficient service and support while making decisions on the company's behalf as authorized.
- Worked with team members to enhance customer experience.
- Operated in a goal oriented environment.

## EDUCATION

### **University at Albany, Albany, NY**

SEPTEMBER 2015 - MAY 2018

Bachelor's Computer Science  
Dean's List 2018

### **New Hampshire Technical Institute, Concord, NH**

SEPTEMBER 2013 - MAY 2015

Dea's List 2014

## SKILLS

Dedicated learner  
Computer engineering  
Computer development  
PC Applications/OS & Basic IT  
Graphic design  
Goal-oriented  
People person  
Problem solver

## LANGUAGES

Java  
SQL  
HTML  
CSS  
JavaScript  
BeanShell  
C  
C++  
Python  
MIPS

## LICENSES

FINRA Series 7 License  
FINRA Series 65 License

## PROJECTS

### **www.FineAnswer.us**

Experimental website equipped with mortgage calculator.

### **Java Game Engine**

Homemade 2D RPG game engine intended to help me better understand large project management and to improve my skills in solution design.