

Evelyn Dooley

Second year Computing and Information Technologies student
Seeking a DevOps/Network Engineering co-op for Summer 2018

EDUCATION

Rochester Institute of Technology, Rochester, New York — *Computing and Information Technologies B.S.*

AUG 2017 - MAY 2021

- Concentration: Networking and System Administration
- GPA: 3.3

EXPERIENCE

The Presentation Source, A/V Technician

JAN 2018 - AUG 2018

- Performed installations of audio and video equipment
- Maintained website and internal networks
- Built racks containing both AV and IT equipment

Calvary Chapel Long Hollow, Technical Assistant

2015 - 2017

- Optimized network topology to handle more users
- Performed technical support and computer repair
- Operated live streaming software and hardware

PROJECTS

CSH Profiles — <https://github.com/ComputerScienceHouse/profiles>

Python

- Interface for the Computer Science House LDAP server
- Users are able to view other users information that they have access to, modify their own data, and search through users

Goddard the Robot — <https://github.com/goddard-bot>

Arduino, Python

- A robot with a simulated personality
- Interactive with a web interface
- Variable emotional state means that it may or may not do what you want

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[GitHub.com/evelyndoooley](https://github.com/evelyndoooley)

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SKILLS

Java

Python

Linux Administration

Networking

Bash scripting

Virtualization

LDAP

Adobe Creative Suite

A/V

LEADERSHIP

Computer Science House
at RIT System
Administrator

AWARDS

Rotary Club Gallatin
Career/Technical
Education Scholarship