# cit470

## Task: Above-and-Beyond 0

Complete an optional project that creatively goes "above and beyond" the tasks you and your partner(s) are working on in your team projects.

Students that achieve a passing grade with each of their team tasks and peer evaluations will pass the course with a C grade. Above-and-beyond tasks are projects that students may accomplish individually. There are eight Above-and-beyond opportunities in this course.

This above and beyond option allows you to create your own task.

### **Proposal and Requirements**

- Think of an interesting task which relates to this class.
  - The task should show initiative in taking your cybersecurity learning deeper.
  - Your task needs to be approved by your instructor before you start on it.
- Think of what constitutes success in completing your task. Those conditions are your requirements.
  - You'll show that you meet those requirements by producing your tutorial.
- Write a brief tutorial showing how you completed your task.

#### **Deliverable**

Upload an illustrated tutorial, in which you explain what you did and how you accomplished it.

- Your document should be clear enough that one of your peers would be able to follow your instructions and accomplish the same tasks.
- Identify any difficult or challenging parts of the project, and clearly explain how you diagnosed and overcame your obstacles.
- Include a few cropped screen captures where appropriate.

## **Scoring Rubric**

• If your tutorial satisfies every requirement you or your team outlined and your instructor approved, you will earn a passing score (one point).

https://byui-cit.github.io/cit470/ab0/

• If your tutorial does not satisfy one or more of the above requirements, you will earn no points. Your must then address any deficiencies and re-upload corrected documents until you earn the passing score.