Post-Activity Survey

1. Consider the following skills and attributes that a computer scientist might possess. You have 10 stones to distribute among the bins below, each of which represents a different skill or attribute. **Please assign importance to each skill or attribute by distributing your stones among the bins (i.e. skills or attributes with greater importance get more stones).** You may place multiple stones in any bin or leave a bin empty, but you must place exactly 10 stones in total and no fractional stone distributions are allowed.

Extensive technical knowledge	0
The ability to function on multi-disciplinary teams	0
The ability to interpret and analyze data	0
An understanding of the ethical responsibilities associated with one's work	0
The ability to identify and solve technical problems	0
The ability to synthesize and integrate knowledge across disciplines	0
An understanding of the social and cultural impact of one's work	0
The ability to acquire new information or skills when needed	0
Total	0

2. Consider the following entities. You have 10 stones to distribute among the bins below, each of which represents a different entity. **Please distribute the stones according to which entities are responsible for ensuring the impacts of technology benefit society and/or do not cause harm (i.e. entities with greater responsibility get more stones).** You may place multiple stones in any bin or leave a bin empty, but you must place exactly 10 stones in total and no fractional stone distributions are allowed.

Legal departments inside companies	0
Government (via regulation or laws)	0
Those developing tech products (computer scientists, engineers, etc.)	0
Those who use tech products (users)	0
The media (journalists, social media activists, etc.)	0
Senior leadership inside companies (CEOs, CTOs, etc.)	0
Independent technology review groups	0
Researchers at academic institutions	0
Total	0

3. Which statement best fits your view of technology and society?

- ◯ Technology is a positive force that solves problems and enables society to progress and improve.
- ◯ Technology is neither good nor bad; it is neutral, and its effect depends on how it is used and by whom.
- ◯ Technology is not neutral because it is developed with certain values and goals that may impact different groups of society in different ways.
- ◯ Technology causes negative impacts on society and it allows decision makers to blame technology instead of taking responsibility for negative outcomes.

4. This activity was relevant to my intended profession.

- ◯ Strongly disagree
- ◯ Disagree
- ◯ Neutral/Undecided
- ◯ Agree
- ◯ Strongly agree

5. What did you like about the role play activity?

6. How would you improve the role play activity?