methods :: case study

participants

1. **n=6** (3 male, 3 female)
2. varying hackathon experience
3. all undergraduate cs majors

structure

1. pre-hackathon expectations interview

2. direct observations at a hackathon

3. post-hackathon reflection interview

4. follow-up lasting impact interview

methods :: case study

participants

1. **n=6** (3 male, 3 female)
2. varying hackathon experience
3. all undergraduate cs majors

structure

1. pre-hackathon expectations interview
2. direct observations at a hackathon
3. post-hackathon reflection interview
4. follow-up lasting impact interview

pre-hackathon :: **expectations**

- why do you want to go to this upcoming hackathon?
- what do you hope to gain from attending the hackathon?
- are you nervous about any aspect of this hackathon?

post-hackathon :: **reflections**

- what project did you end up working on?
- what was most memorable about this hackathon?

longterm follow-up :: **lasting impact**

- what criticisms (if any) do you have of hackathons after attending?
- what new skills did you learn from at the hackathon?