1. Tell me about some of the most difficult problems you
   worked on and how you solved them

Feature Detection in images (Computer Vision course) had to be one of
the toughest problems I faced. This technique is how they match
features in two image and can stich them together for a panoramic or
maybe tracking certain features in an image.   First and foremost, I
took this course virtually and never talked to a soul in class so
there was not even a classmate to bounce ideas off of. As for the
problem itself, it involves a lot of math. The professor goes over
the concept at a high level but does not give away too much. The
problem itself, involves multiple stages, determining what padding to
use for smoothing the image, padding again and taking the derivative
in the x and y direction to find edges, padding a third time (each
being different) then you perform the core corner detection matrix
multiplication, finally preform maximal corner detection. I would say
the way I overcame solving this problem is by drawing diagrams and
running through the math repeatedly. I also tackled it in a divide and
conquer way. Testing each component to ensure it was correct in order
to move onto the next stage.

2. Tell Me About a Challenge or Conflict You've Faced at Work,
   and How You Dealt with It.

   Talked about GolfAI internship dealing with coworker's
   code. He would write fast but sloppy code that was slowing
   down the overall progress of the project. I didn't call him
   out in front of anyone and instead used some of my code as
   an example.

3. Talk about yourself

4. Tell me about your projects what you learned

5. What is your greatest weakness

FEEDBACK

Tell me about yourself
What am I looking for in a job
Fulfillment in job

Conflict
Make more concrete example.
Be more specific about the outcome

Problem
Talk about tradeoff making it math implementation and efficiency