

Photographic Equipment Repair Technician Interview Questions

1. What kind of experience do you have adjusting cameras, photographic mechanisms, or equipment such as range and view finders, shutters, light meters, or lens systems, using hand tools?

2. Walk me through how you disassemble equipment to gain access to defect, using hand tools.

3. Tell me what method you use to read and interpret engineering drawings, diagrams, instructions, or specifications to determine needed repairs, fabrication method, and operation sequence.

4. Describe a time when you successfully serviced, repaired, calibrated, or tested a device that operates mainly by electronic principles.

5. Share an experience when you applied new technology or information in your job. How did it help your company?

6. Tell me about an experience in which you analyzed information and evaluated results to choose the best solution to a problem.

7. Tell me about your last experience doing repair work. How did you determine what tools you needed?

8. Share an experience in which your attention to detail and thoroughness had an impact on your last company.

9. What is the most challenging part of assembling aircraft cameras, still or motion picture cameras, photographic equipment, or frames, using diagrams, blueprints, bench machines, hand tools, or power tools?

10. Share an example where you examined cameras, equipment, processed film, or laboratory reports to diagnose malfunction, using work aids and specifications.