**Work Tasks**

What is a typical day like? What does someone with this job do? Physical work? Mental work?



**Safety**

How safe is it to do this job and what are the risks?

**Salary & Promotion**

How much money are you likely to get paid to do this job? At the start? After a few years?



**Location**

Where is this job common? Where do you need to live or go to do this job? Indoor or outdoor? Office? Traveling?



**Co-workers**

Who do you work with, what are they like, many people or few or alone?

**Contribution**

How does this job make the world a better place (contribute to society)?



**Wind or Solar Technician**

installs, maintains and repairs wind turbines or solar panels

**Cashier**

receives payment and provides customer service in stores and businesses



**Factory worker**

builds and makes things like cars or clothing or toys in factories

**Nurse**

provides health care to people in a range of settings



**Information technology specialist** installs, maintains and troubleshoots computer systems, networks and databases

**Taxi / Uber/ Lyft driver**

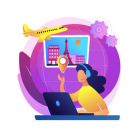
picks people up and drives them where they need to go

**Travel agent**

helps customers plan and arrange trips, finding flights, hotels, etc.

**Statistician**

analyzes data to solve problems and make decisions in a range of fields such as business, health care, government and

technology

**Physical or occupational therapist** works with injured or ill people to help them recover physical abilities and skills they have lost

**Bank teller**

helps customers deposit or withdraw money and does other tasks in a bank



**Health Services Manager**

Plans and coordinates medical services in a

hospital or doctors office



**Data analysis**

working with large amounts of data to see patterns and make conclusions

**Multilingual/ multicultural communication** communicating effectively with people from different backgrounds, cultures and experiences



**Cloud computing**

understanding and managing how data and apps are stored, organized, secured and accessed in a distributed way on the internet

**Collaborative planning and decision making**

working well with other people to make plans and decisions that balance different needs



**Time management**

organizing and planning how to divide up time among activities that need to be done

**Creativity and problem solving** thinking about a problem in more than one way and comparing the advantages and disadvantages of possible solutions

