



1

COMPLEX PROBLEM SOLVING

The skill to see relationships between industries and craft creative solutions to problems that are yet to appear is a must to keep up with AI machines.



2

CRITICAL THINKING

People who can turn data into insightful interpretations will be sought after due to the complexity and interconnectedness of various fields like computer science, engineering, and biology.



3

CREATIVITY

The quality of randomness and the ability to build something out of ideas is a skill that will pay off now and in the future.



4

PEOPLE MANAGEMENT

Robots may acquire analytical and mathematical skills, but they can't replace humans in leadership and managerial roles that require people skills.



5

COORDINATING WITH OTHERS

Effective communication and team collaboration skills will be a top demand among job candidates in any industry.



6

EMOTIONAL INTELLIGENCE

Qualities that relate to emotional intelligence such as empathy and curiosity will be a big consideration factor for hiring managers of the future.



7

JUDGEMENT AND DECISION-MAKING

The ability to condense vast amounts of data, with the help of data analytics, into insightful interpretations and measured decisions is a skill that will be useful in the information age.



8

SERVICE ORIENTATION

People who know the importance of offering value to clients in the form of services and assistance will be in demand as businesses would want to provide solution to the problems of society.



9

NEGOTIATION

The ability to negotiate with businesses and individuals to come up with a win-win situations is a skill that will be needed to survive in affected industries.



10

COGNITIVE FLEXIBILITY

The ability to switch between different personas to accommodate the challenge at hand will be important to be successful in combined industries.