



English Law &
Compliance



Data Fluency

Paramount Skill

PRESENTED BY : LIC. LUIS CORDOBA





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**ENGLISH LAW
& COMPLIANCE**



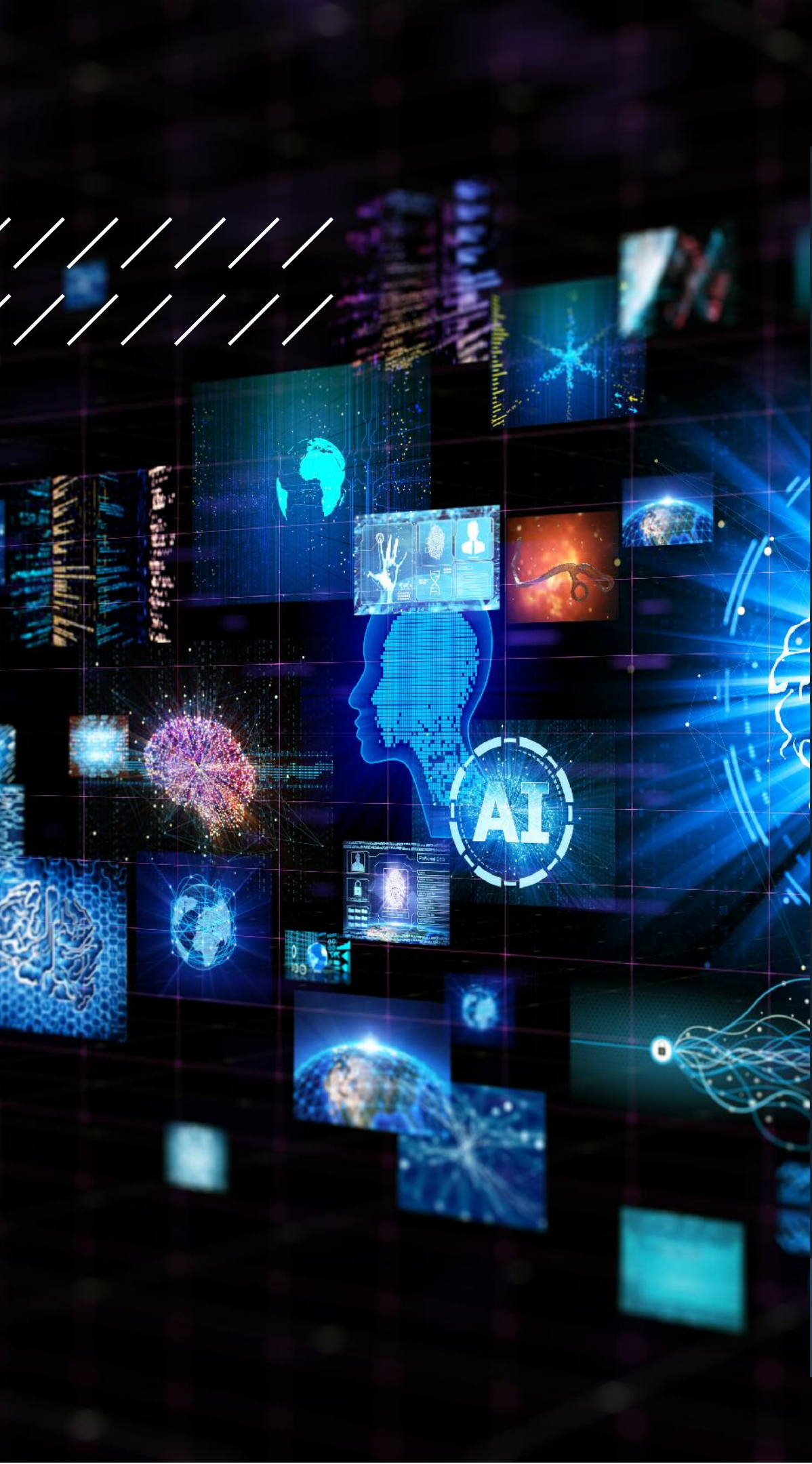


Finally, knowing how to use digital tools and understand data is no longer just for experts, it's something everyone needs.



1. According to the text, why is digital literacy (knowing how to use digital tools and understand data) no longer considered a specialized skill?



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1. According to the text, why is digital literacy (knowing how to use digital tools and understand data) no longer considered a specialized skill?
 2. Based on the statement, what does the author suggest has changed about the necessity of digital skills for the general population?



It's not **enough** to just know how to use software, people also need to be able to read and understand data reports, follow basic security rules, and use new technologies like **machine learning** and **blockchain** in a **fair** and responsible way.





1. Beyond just knowing how to use software, what four specific competencies does the text say people need to develop regarding data and technology?



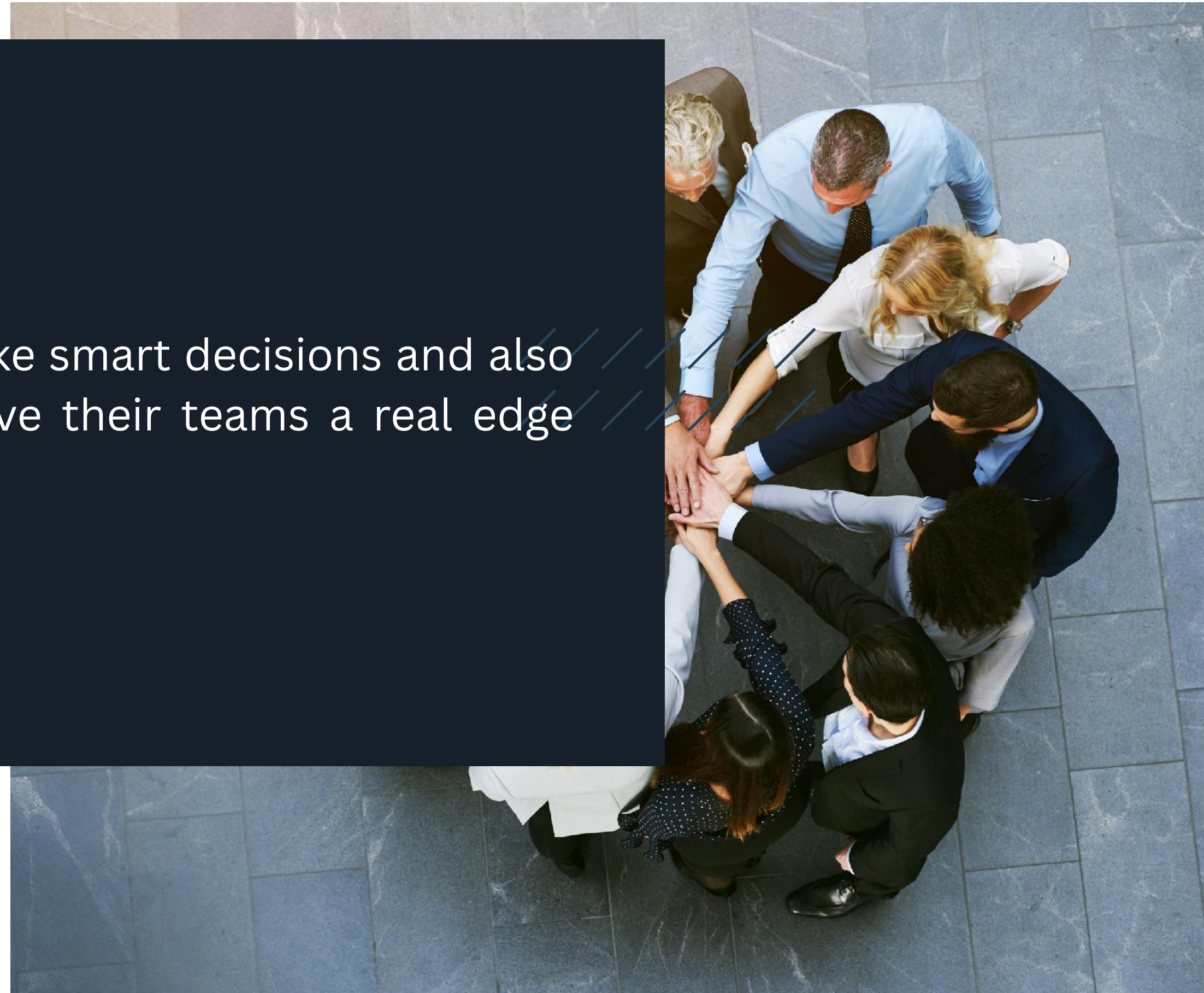


1. Beyond just knowing how to use software, what four specific competencies does the text say people need to develop regarding data and technology?
2. According to the passage, what ethical consideration must people keep in mind when using emerging technologies like machine learning and blockchain?





Workers who can use data to make smart decisions and also protect company information give their teams a real edge over others.



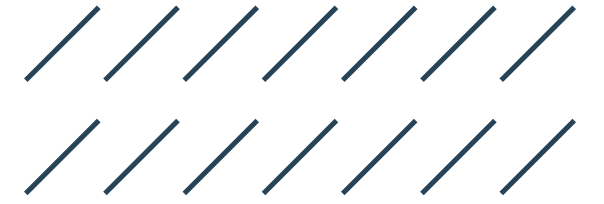


1. According to the text, what two key abilities make workers particularly valuable to their teams in a competitive environment?

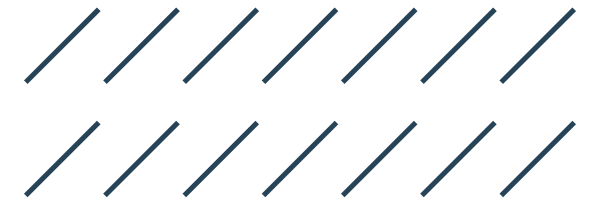




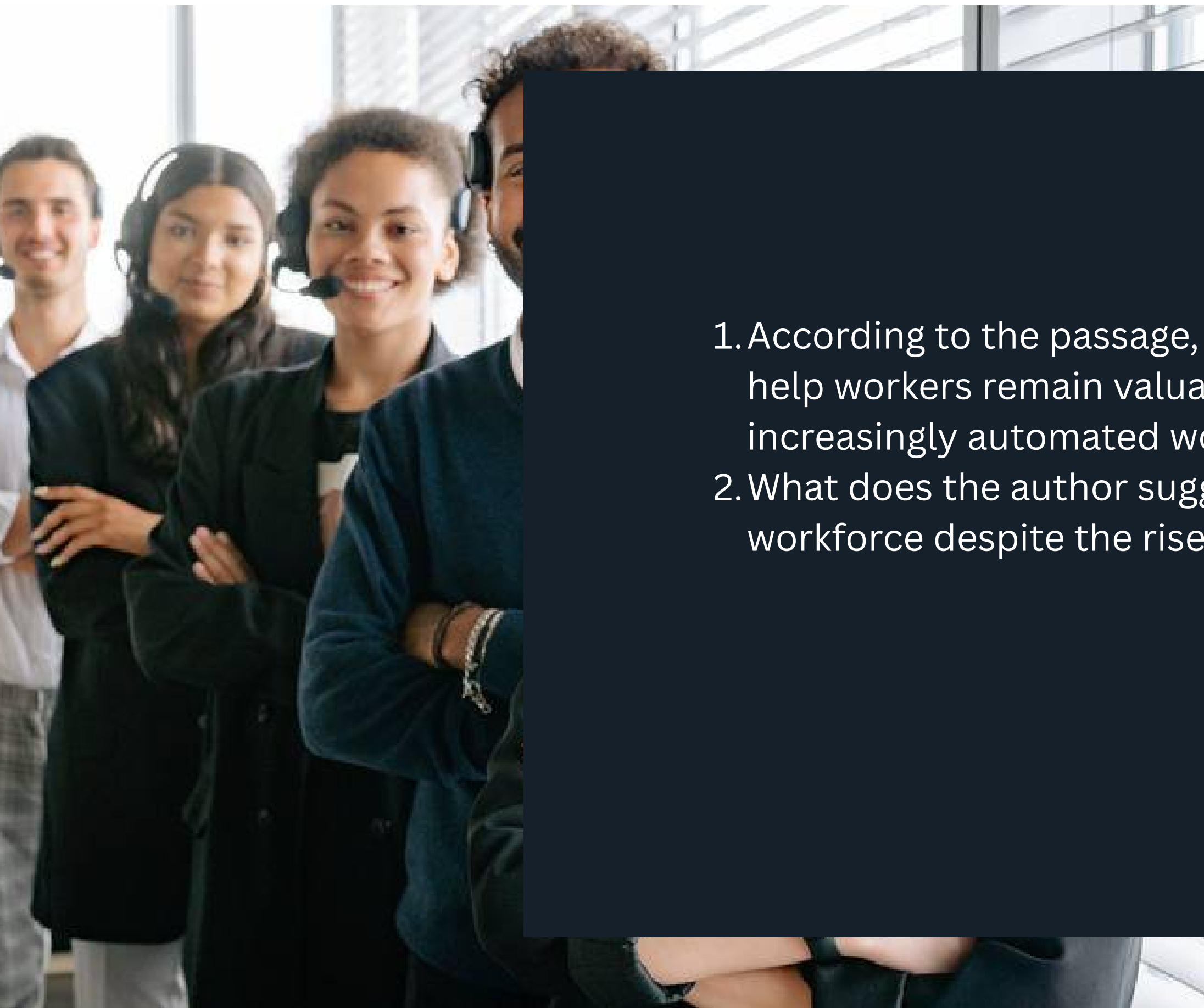
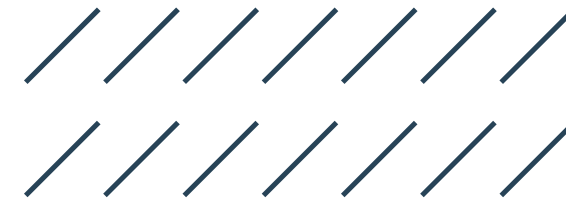
1. According to the text, what two key abilities make workers particularly valuable to their teams in a competitive environment?
2. How does the author suggest that data-literate employees contribute to giving their teams an advantage over competitors?



By combining tech skills with good judgment, people can stay valuable and hard to replace, even as more tasks become automated.



1. According to the passage, what two qualities, when combined, help workers remain valuable and difficult to replace in an increasingly automated world?



1. According to the passage, what two qualities, when combined, help workers remain valuable and difficult to replace in an increasingly automated world?
2. What does the author suggest is the key to staying relevant in the workforce despite the rise of automation?



CHOOSE THE CORRECT ANSWER FOR EACH QUESTION.

- 1) According to the text, who needs to know how to use digital tools and understand data?
- a) Only IT experts
 - b) Only managers
 - c) Everyone
 - d) Only data scientists



CHOOSE THE CORRECT ANSWER FOR EACH QUESTION.

2) What are people expected to do beyond just knowing how to use software?

- a) Write new software programs
- b) Read and understand data reports, follow security rules, and use new technologies responsibly
- c) Teach others how to code
- d) Work only with paper documents





CHOOSE THE CORRECT ANSWER FOR EACH QUESTION.

- 3) Which new technologies are mentioned in the text?
- a) Social media and email
 - b) Spreadsheets and word processors
 - c) Machine learning and blockchain
 - d) Video conferencing and cloud storage



CHOOSE THE CORRECT ANSWER FOR EACH QUESTION.

- 4) What advantage do workers get from using data to make smart decisions and protecting company information?
- a) They get paid more
 - b) They give their teams a real edge over others
 - c) They work fewer hours
 - d) They don't need to learn anything else



CHOOSE THE CORRECT ANSWER FOR EACH QUESTION.

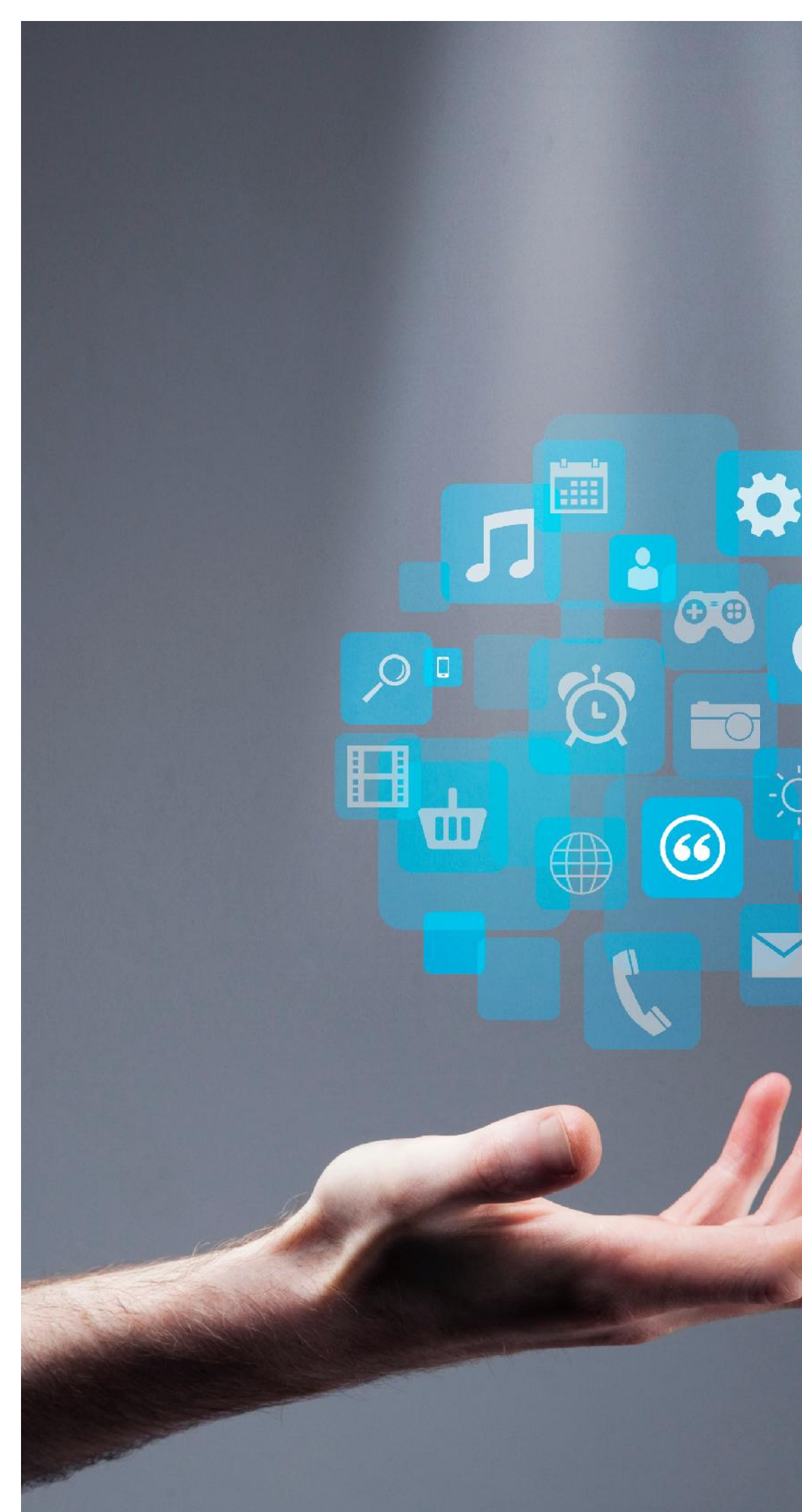
5) Why do workers who combine tech skills with good judgment stay valuable and hard to replace?

- a) Because they know everything about technology
- b) Because they work faster than machines
- c) Because even as more tasks become automated, they bring skills and thinking that machines can't easily replace
- d) Because they refuse to use automation



**WRITE “TRUE” OR “FALSE” FOR EACH
STATEMENT BASED ON THE TEXT. // // // // //**

1) Knowing how to use digital tools is only important for experts.





**WRITE “TRUE” OR “FALSE” FOR EACH
STATEMENT BASED ON THE TEXT. // // // // //**

- 1) Knowing how to use digital tools is only important for experts.
- 2) Understanding data is something everyone needs today.





**WRITE “TRUE” OR “FALSE” FOR EACH
STATEMENT BASED ON THE TEXT. // // // // //**

- 1) Knowing how to use digital tools is only important for experts.
- 2) Understanding data is something everyone needs today.
- 3) It is enough to just know how to use software.





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- 1) Knowing how to use digital tools is only important for experts.
- 2) Understanding data is something everyone needs today.
- 3) It is enough to just know how to use software.
- 4) People need to be able to read and understand data reports.





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- 5) Workers do not need to follow basic security rules.





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- 6) Machine learning and blockchain are mentioned as new technologies.





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- 7) Workers should use new technologies in a fair and responsible way.





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- 8) Workers who use data well do not help their teams.





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- 9) Combining tech skills with good judgment helps workers stay valuable.





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- 7) Workers should use new technologies in a fair and responsible way.
- 8) Workers who use data well do not help their teams.
- 9) Combining tech skills with good judgment helps workers stay valuable.
- 10) Automation makes all workers completely replaceable.





ANSWER EACH QUESTION BRIEFLY IN 1–3 SENTENCES BASED ON THE TEXT.

1) Why is digital and data literacy no longer just for experts?





**ANSWER EACH QUESTION BRIEFLY IN 1–3
SENTENCES BASED ON THE TEXT.**

2) What four things must people be able to do with digital tools and data?





ANSWER EACH QUESTION BRIEFLY IN 1-3 SENTENCES BASED ON THE TEXT.

3) How do workers who use data to make smart decisions help their teams?





**ANSWER EACH QUESTION BRIEFLY IN 1–3
SENTENCES BASED ON THE TEXT.**

4) What two things should workers combine to stay valuable and hard to replace?





**ANSWER EACH QUESTION BRIEFLY IN 1-3
SENTENCES BASED ON THE TEXT.**

5) Why does combining tech skills with good judgment
help workers even as tasks become automated?





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Thank You

Thank you for viewing this Data Analysis presentation.
Your attention is greatly appreciated.

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