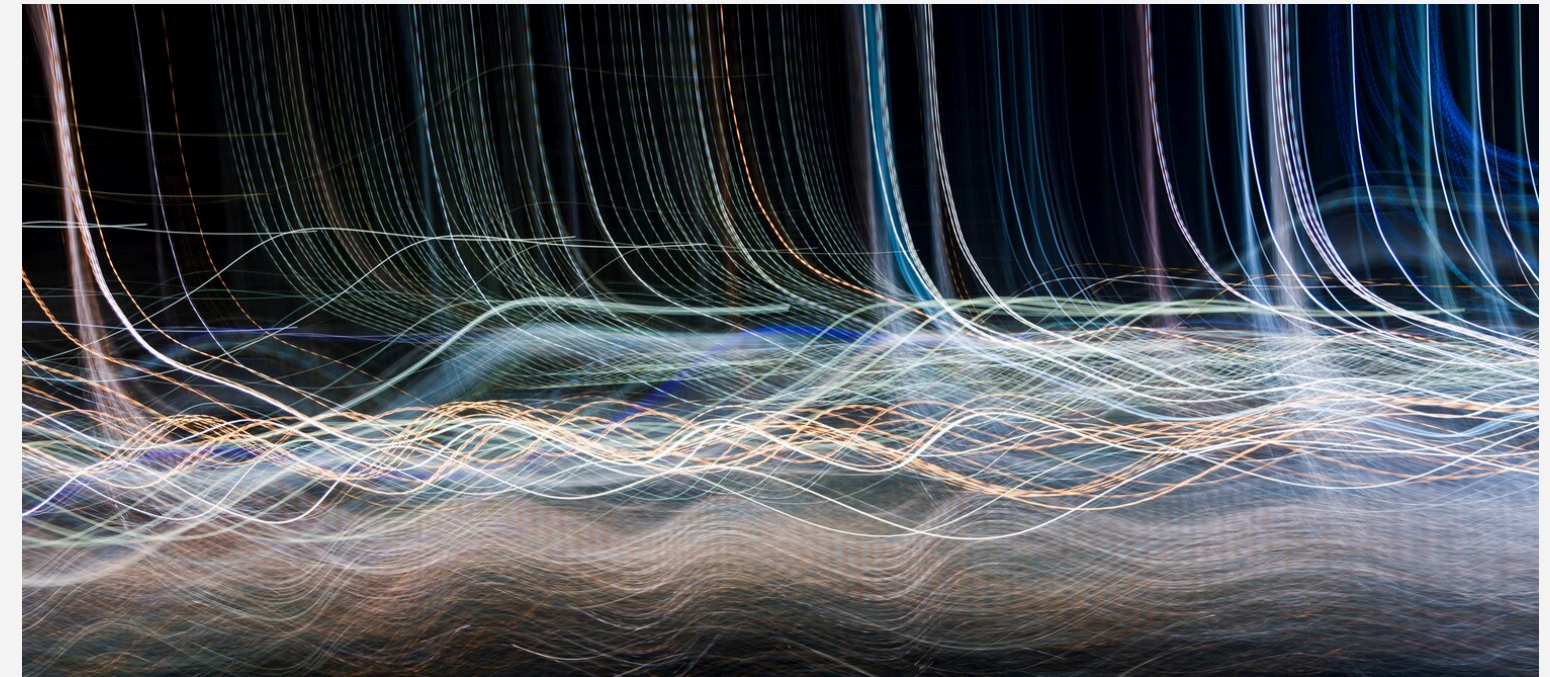
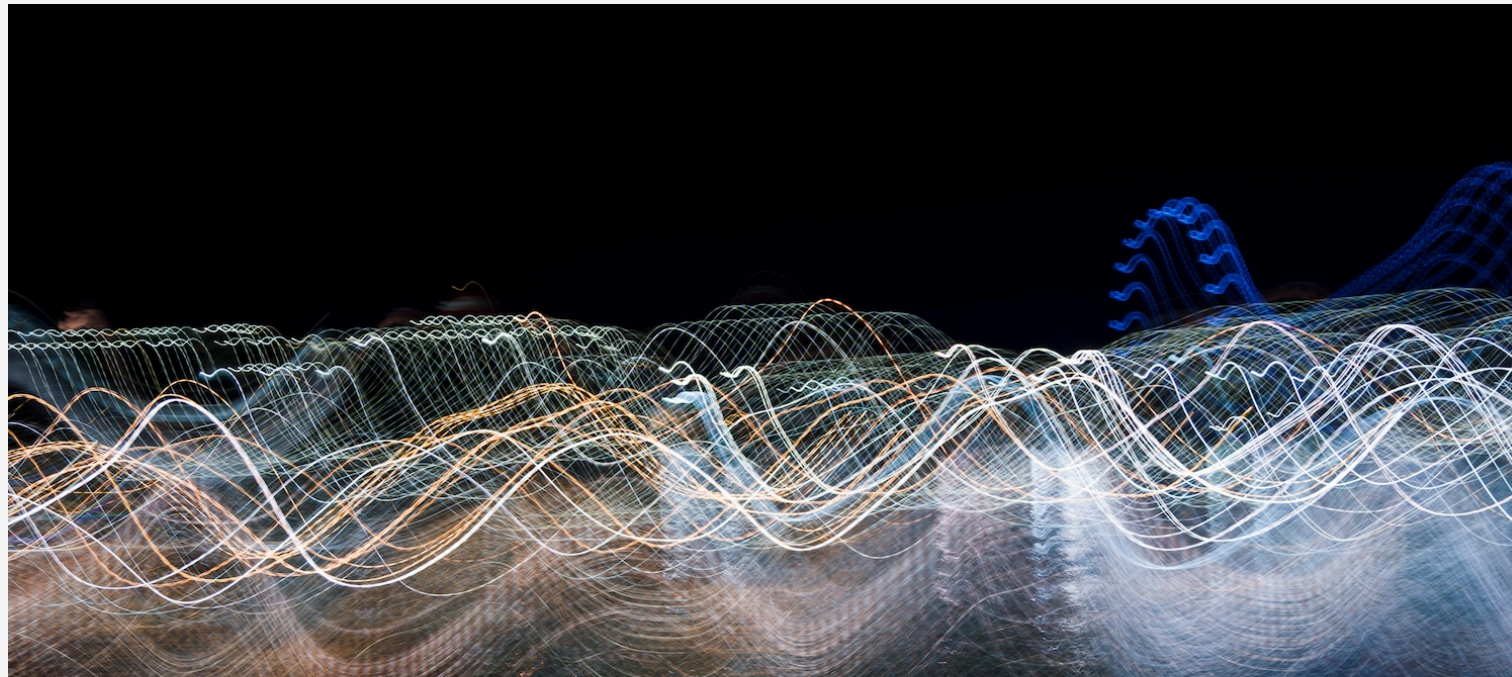
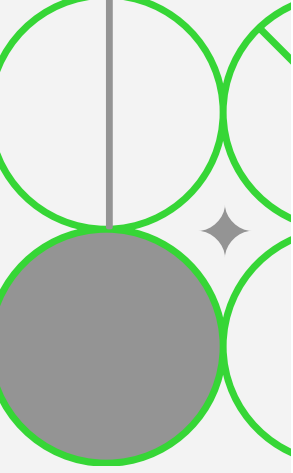


# INTRODUCTION

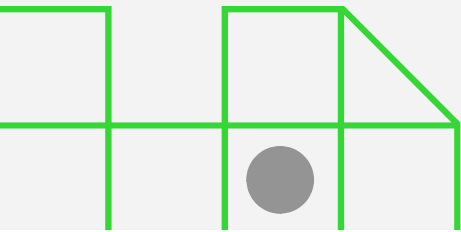
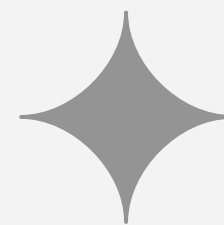
Welcome to the exploration of the **intersection** of *Data Science* and *Fundamentals*. This presentation will delve into the synergies between these two fields and their impact on decision-making and problem-solving.





# Understanding Data Science

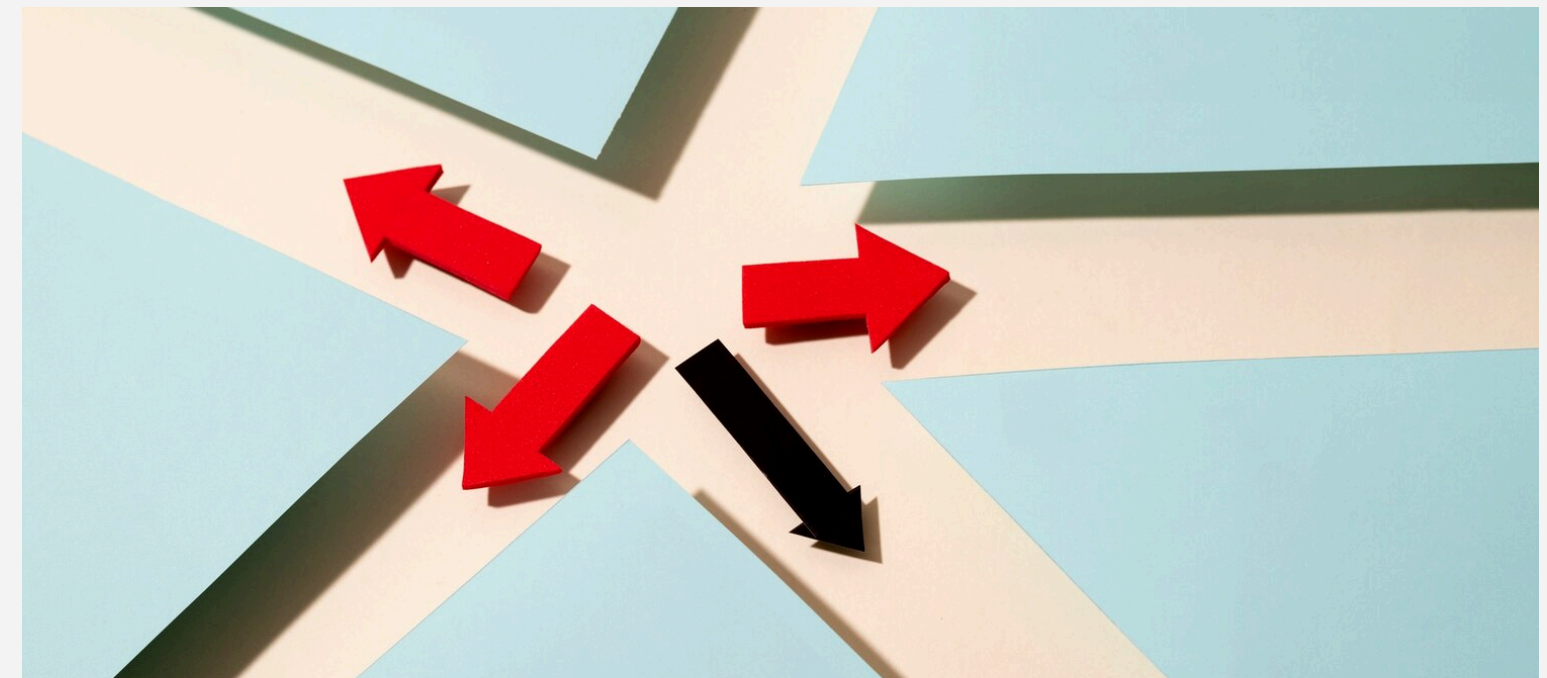
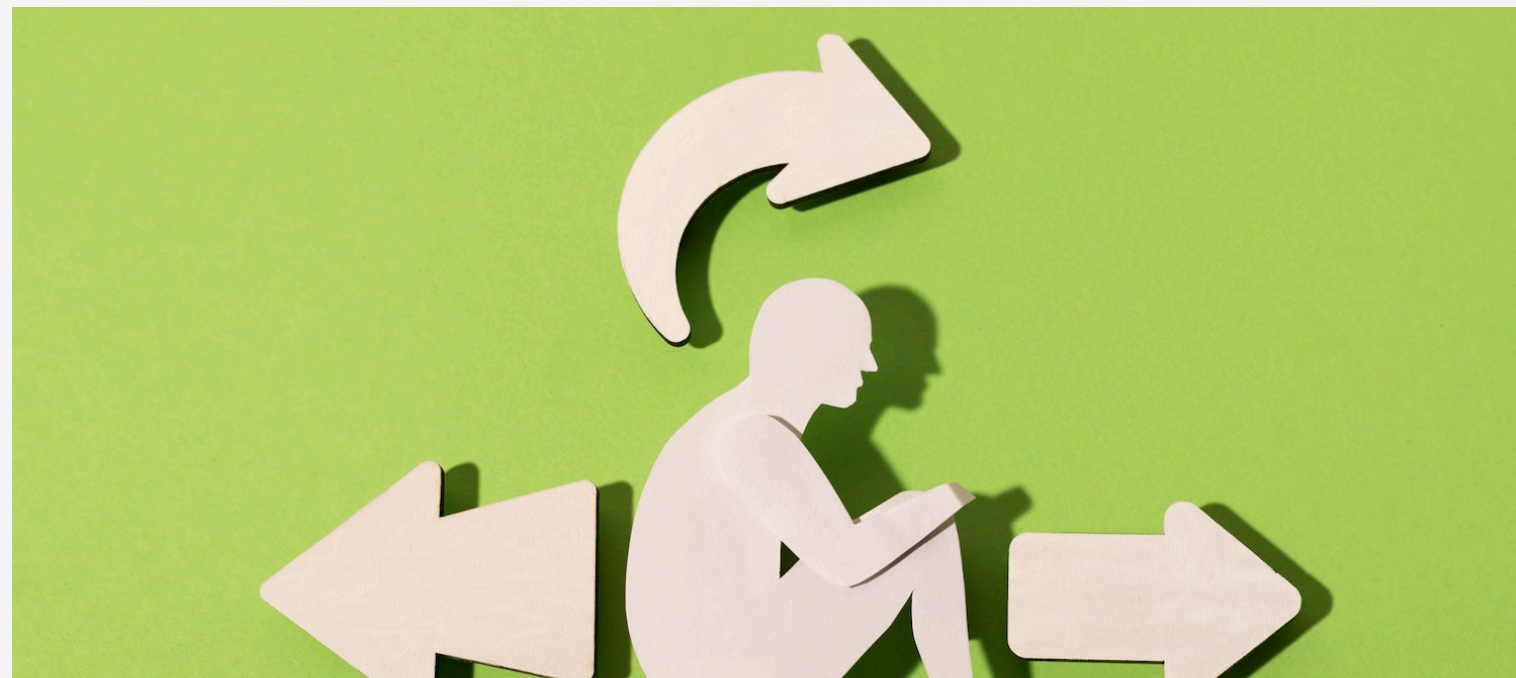
Data Science is the *interdisciplinary* field that uses scientific methods, processes, algorithms, and systems to extract **knowledge** and insights from structured and unstructured data.





# FUNDAMENTALS IN DECISION-MAKING

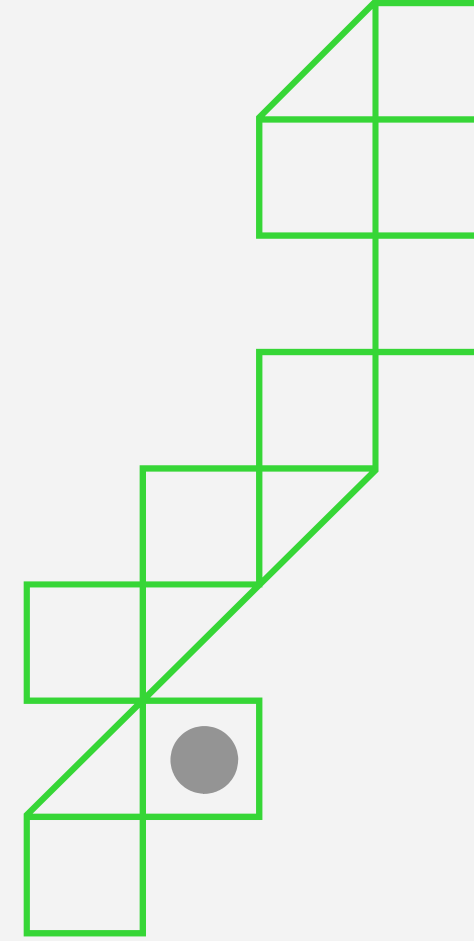
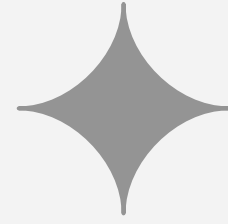
Fundamentals provide the **essential** principles that guide decision-making and problem-solving. They include *logic*, *reasoning*, and *critical thinking*.





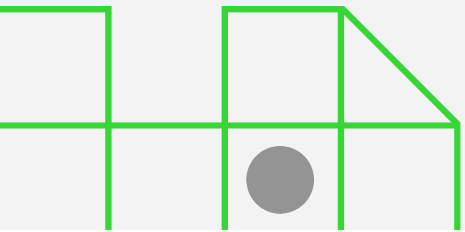
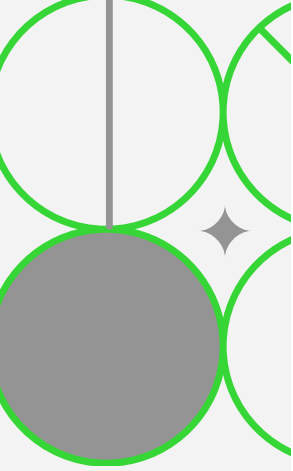
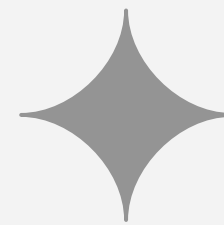
# Data Visualization

Effective **data visualization** is crucial in conveying insights and trends to stakeholders, aiding in better decision-making and understanding of fundamental concepts.



# Statistical Analysis

Statistical analysis plays a pivotal role in both *Data Science* and *Fundamentals*, providing a robust framework for drawing **inferences** and making informed decisions.

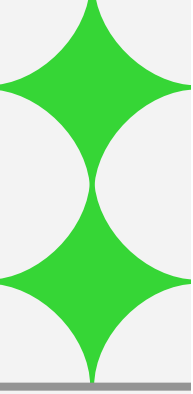
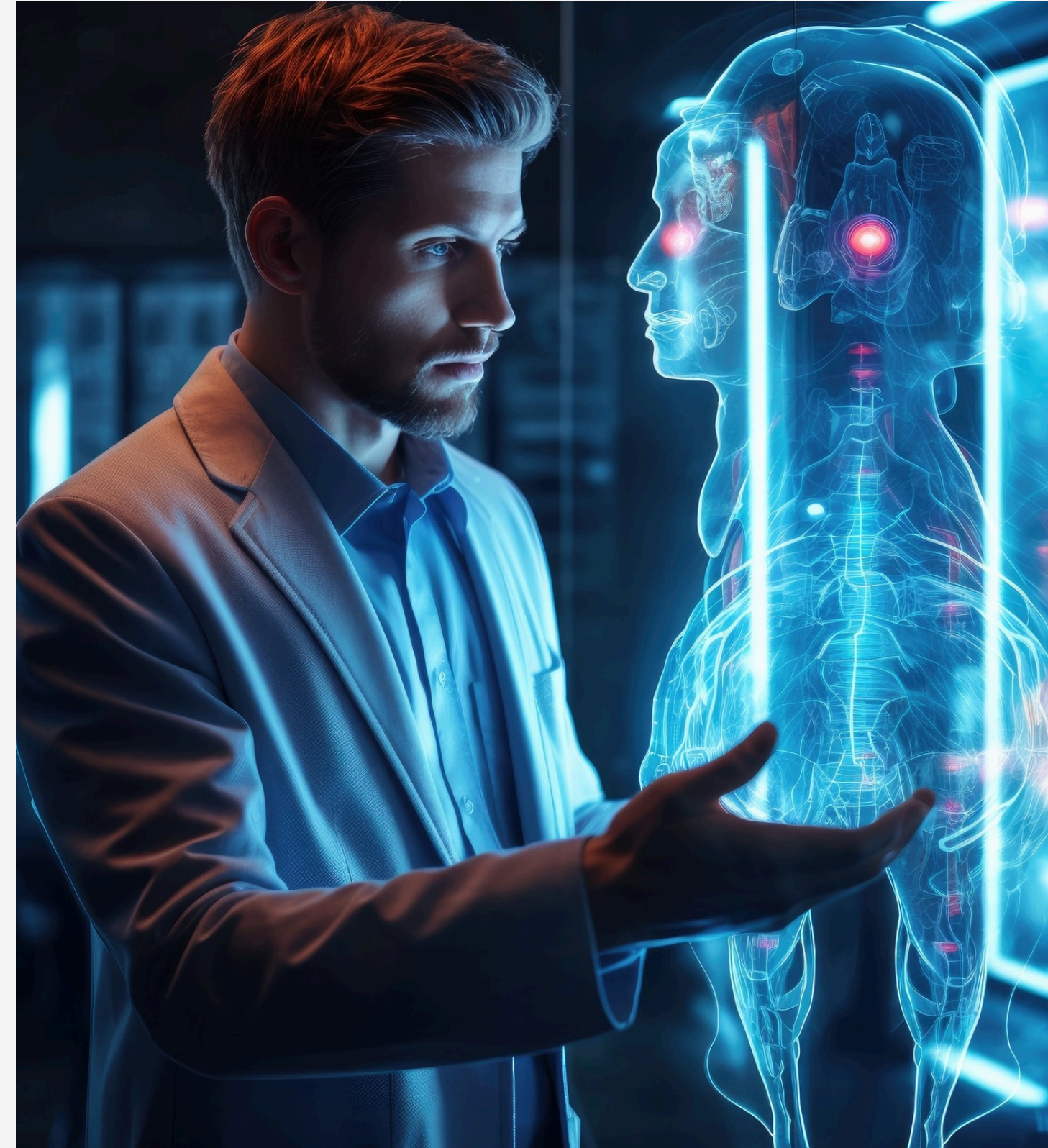


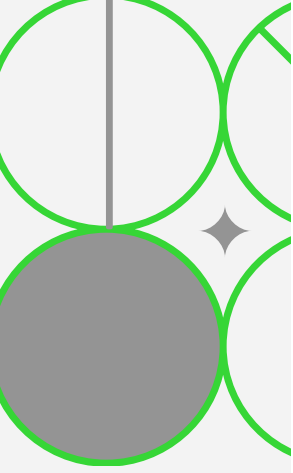




# Machine Learning and Problem-Solving

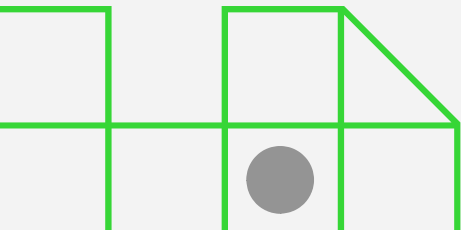
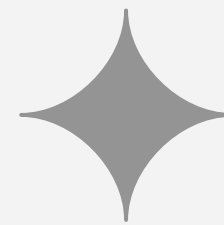
Machine learning algorithms, a key component of Data Science, can be leveraged to enhance problem-solving by integrating fundamental principles with **predictive** and **prescriptive** analytics.





# Ethical Considerations

The intersection of Data Science and Fundamentals raises ethical considerations related to **privacy**, **bias**, and **transparency**, highlighting the importance of ethical decision-making.







# Future Implications

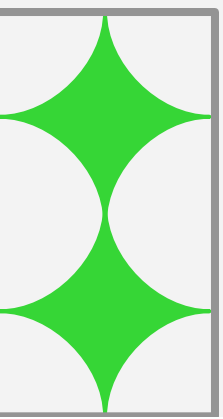
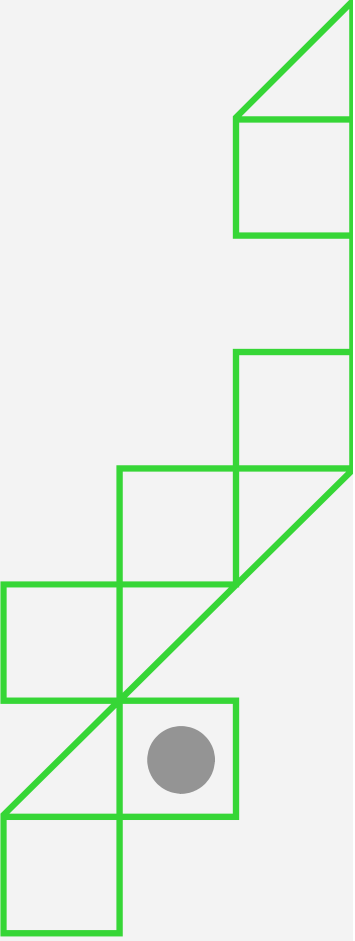
The convergence of Data Science and Fundamentals holds the potential to transform decision-making processes, drive innovation, and pave the way for a more **informed** and **ethical** society.



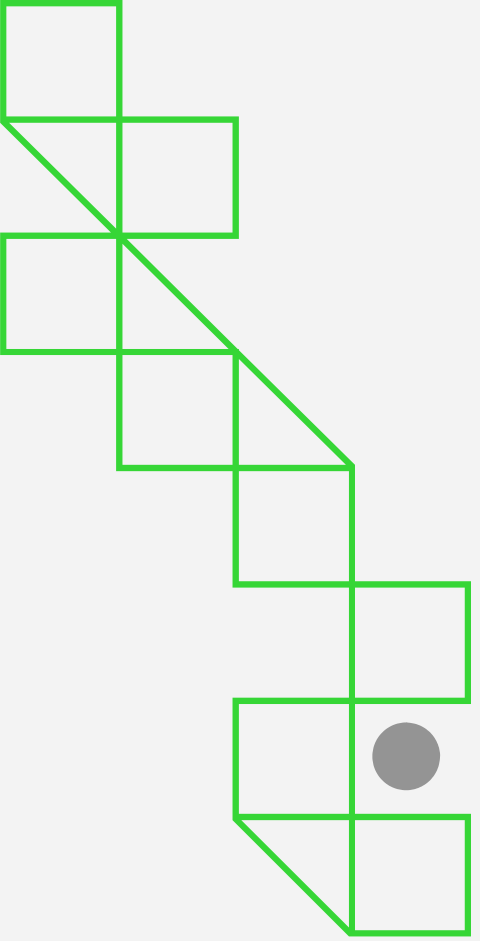


# CONCLUSION

In conclusion, the intersection of Data Science and Fundamentals offers a compelling synergy that enhances decision-making, problem-solving, and ethical considerations. This integration has the potential to shape a more informed and ethical society.







# Thanks!

**ANY QUESTIONS?**

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