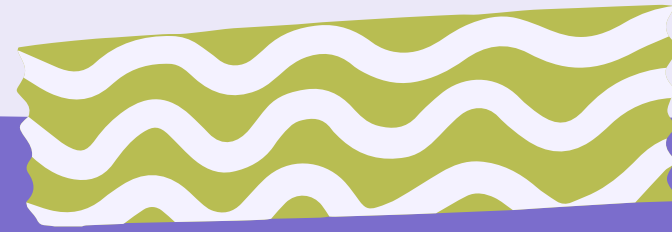
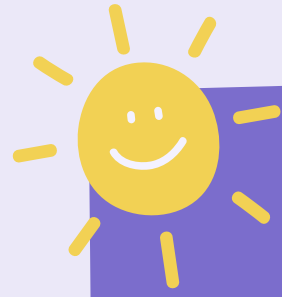


A stylized title card for a Minecraft introduction. The main background is a purple rectangle with a torn, hand-drawn edge. Above the word 'MINECRAFT' are six yellow diagonal lines with dots at their ends, resembling a sun or a starburst. To the right of the text are three orange stars of varying sizes. Below the title is a horizontal strip of green and white checkered paper, also with torn edges, containing the word 'Introduction' in a dark blue, rounded font. The purple rectangle is layered over a yellow rectangle, which is layered over a light purple rectangle. In the top-left corner, a piece of green and white wavy paper is visible. In the top-right corner, there are green concentric circles. In the bottom-left corner, there is a yellow organic shape. In the bottom-right corner, there is a blue curly brace.

MINECRAFT

Introduction

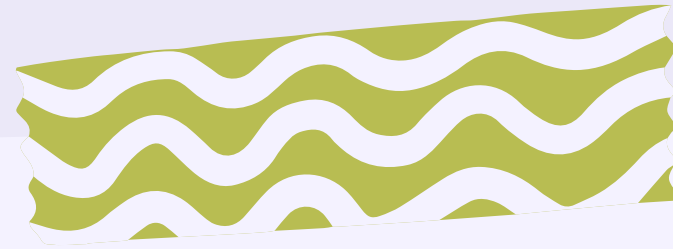
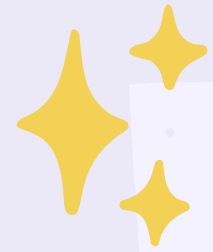


ICE BREAKER



If you could have any
superpower, what would
it be and why






INTRODUCTION

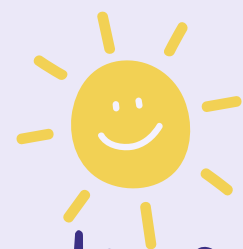
Today, we will dive into the exciting world of coding and explore its significance. Additionally, we'll explore how Minecraft can be a fantastic platform for learning coding. Let's get started!



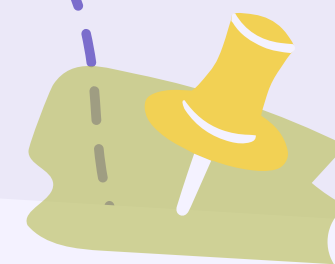


WHAT IS CODING?

- 
- Coding, also known as programming, is the process of giving instructions to a computer to perform specific tasks.
 - It involves using programming languages to write code that computers can understand and execute.
 - Coding is the backbone of software development, enabling us to create websites, apps, games, and much more.



- Coding is a fundamental skill for the digital age, as technology becomes increasingly pervasive in our lives.
- It fosters problem-solving abilities and logical thinking, enhancing critical cognitive skills.
- Learning to code empowers individuals to create their innovations and turn their ideas into reality.
- Coding is a sought-after skill in various industries, opening up diverse career opportunities.



WHY
YOU
SHOULD
CODE

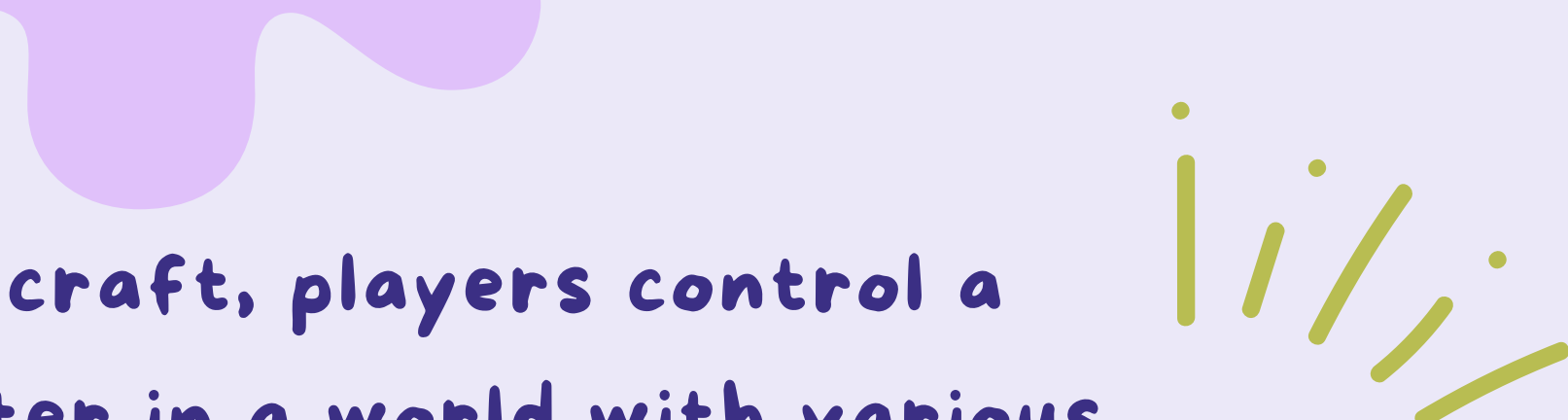


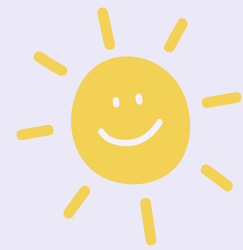
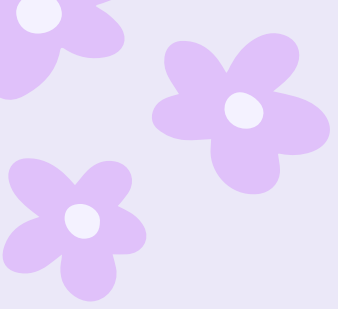
WHAT'S MINECRAFT?

- 
- Minecraft, a popular sandbox game, allows players to create and explore virtual worlds made up of blocks.
 - It encourages creativity, collaboration, and problem-solving.
 - Through modding and visual coding platforms like Tynker, Minecraft becomes a gateway to learning programming concepts.

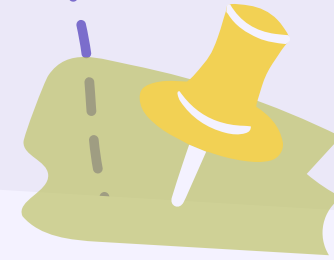


BASICS OF MINECRAFT

- 
- In Minecraft, players control a character in a world with various biomes, animals, and monsters.
 - The game offers two primary modes: Survival mode, where you can gather resources and survive against enemies, and Creative mode, which allows unlimited resources for building and trying new stuff.
 - You can build awesome stuff on Minecraft using the available tools and materials.



- Create mobs, skins and blocks for Minecraft



PROJECT

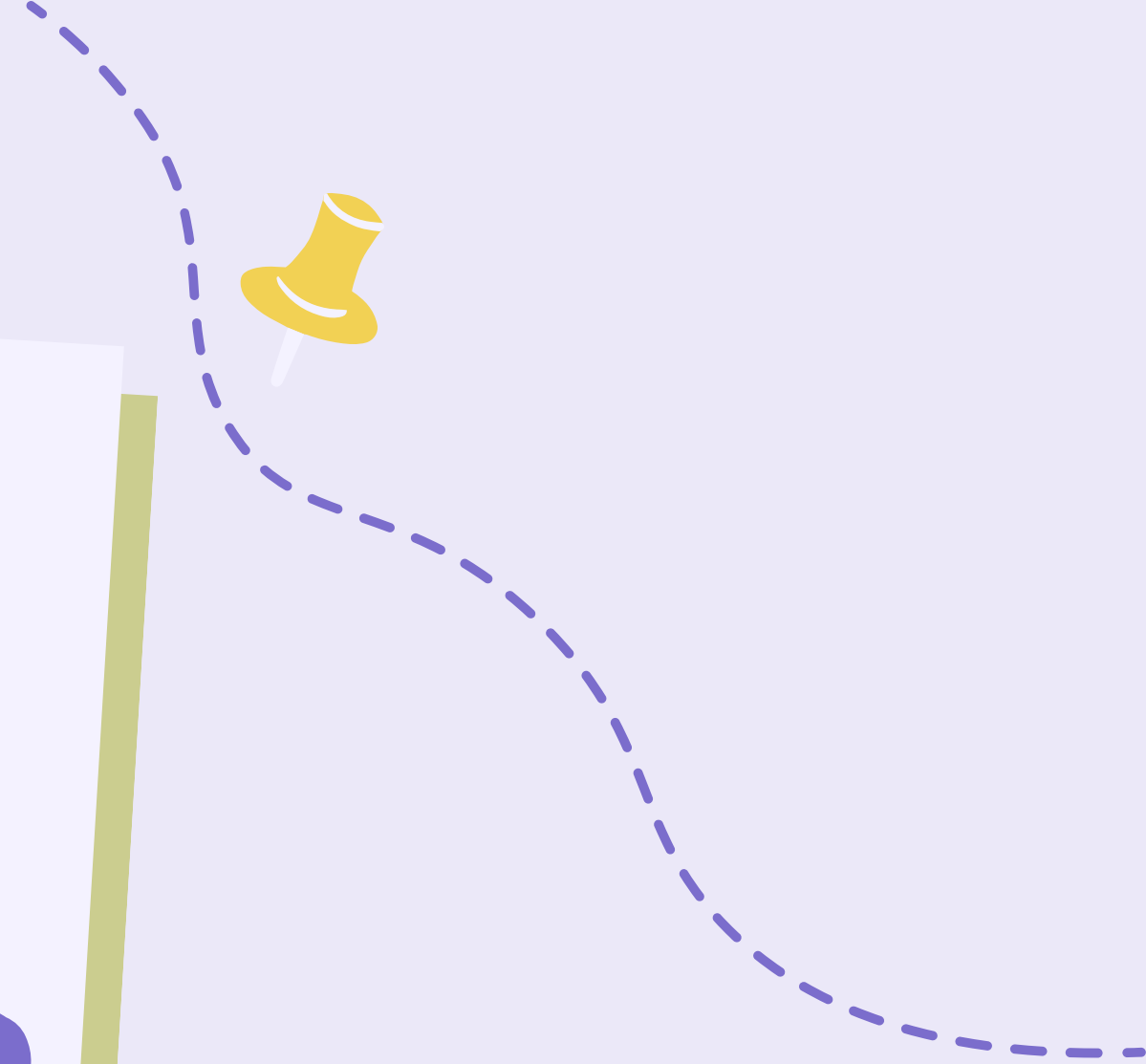
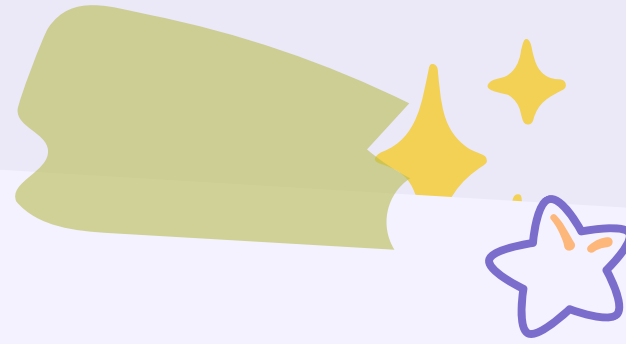
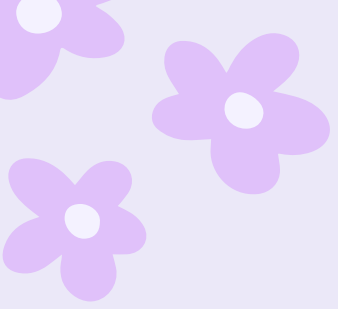


CONCLUSION

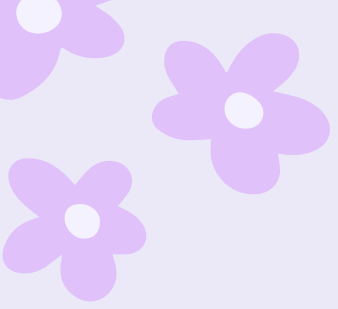


- We've learned about the world of coding and its importance in today's digital era.
- Minecraft is an excellent platform for learning coding and nurturing creativity.
- We've been able to work on some Minecraft projects.

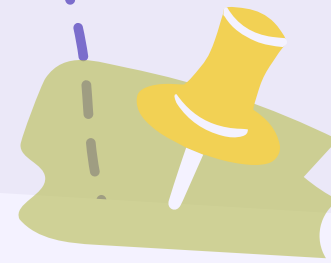




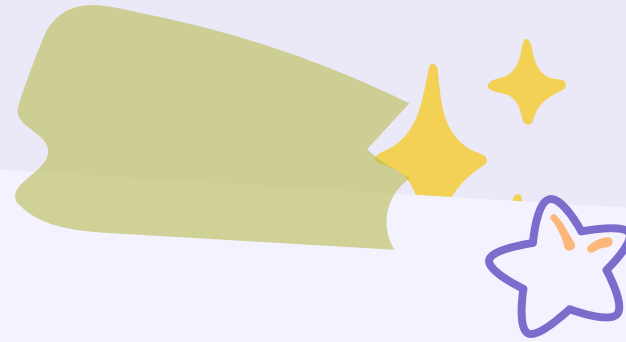
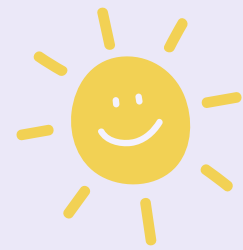
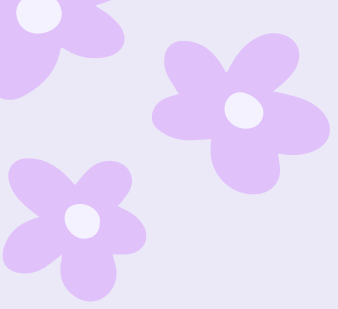
QUESTIONS?



- Create your own Minecraft mods



HOMEWORK



SEE YOU
NEXT WEEK!