

# *Software engineering project*

*“Automated decision making”*

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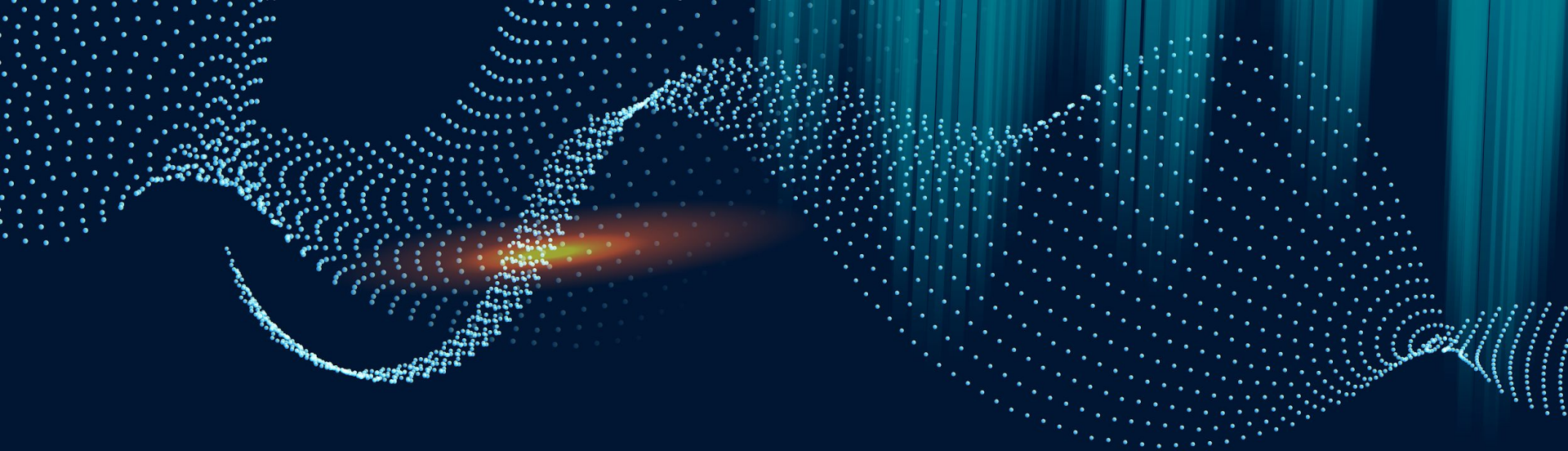
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## CONTENTS OF THIS project

1. *Introduction to the project*
2. *Categories of the project*
3. *What tools we have used*
4. *closing*



**Let's  
start!**

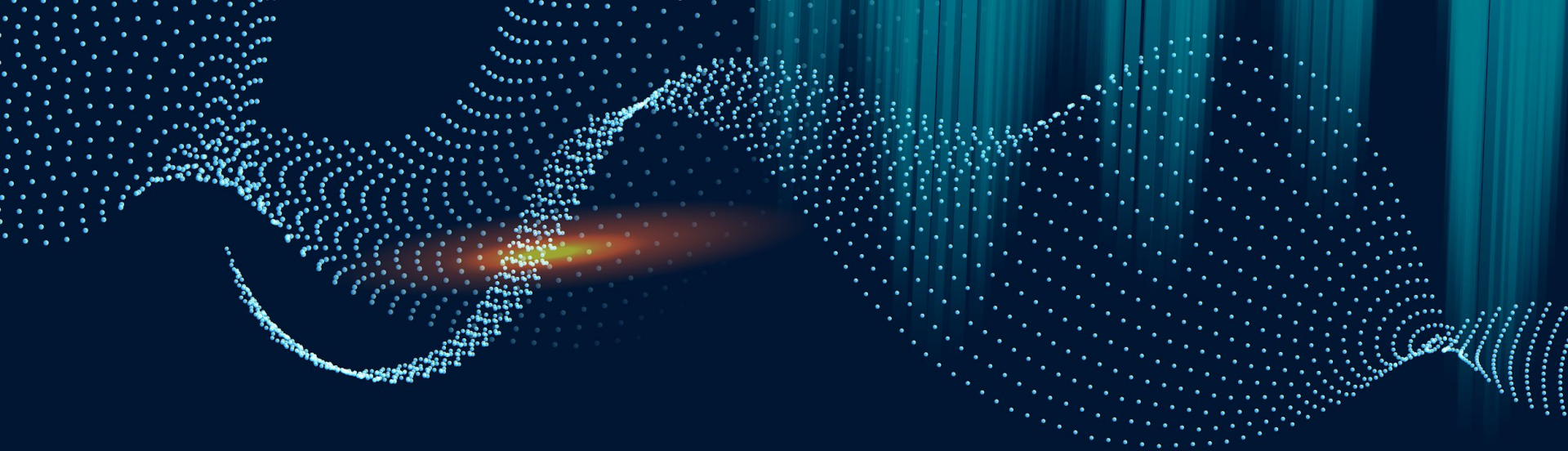


# 01 | *introduction*



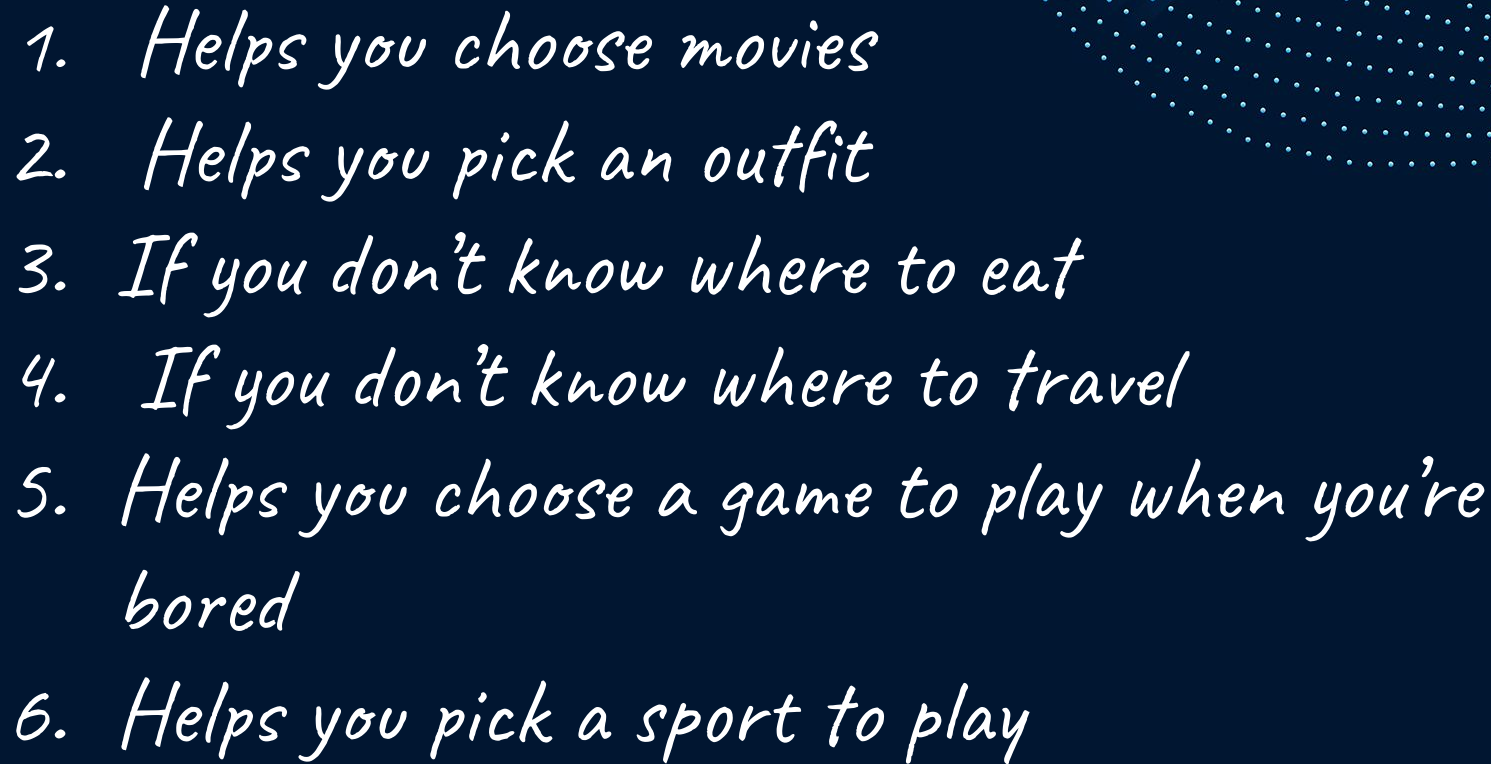
*This program is made to help indecisive people decide. nowadays you see many people not knowing what to eat or what to wear if they have an occasion or were to travel.... So this program simply asks you a few questions and by your answers, it produce*

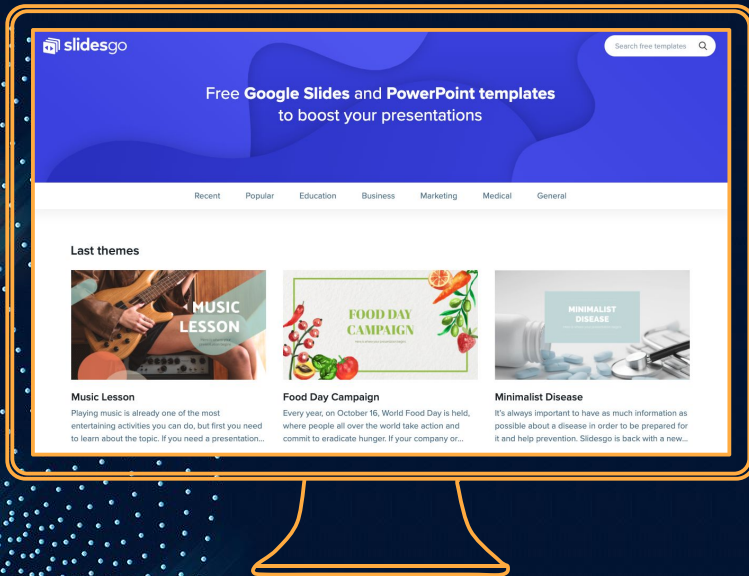




02

| *categories.*

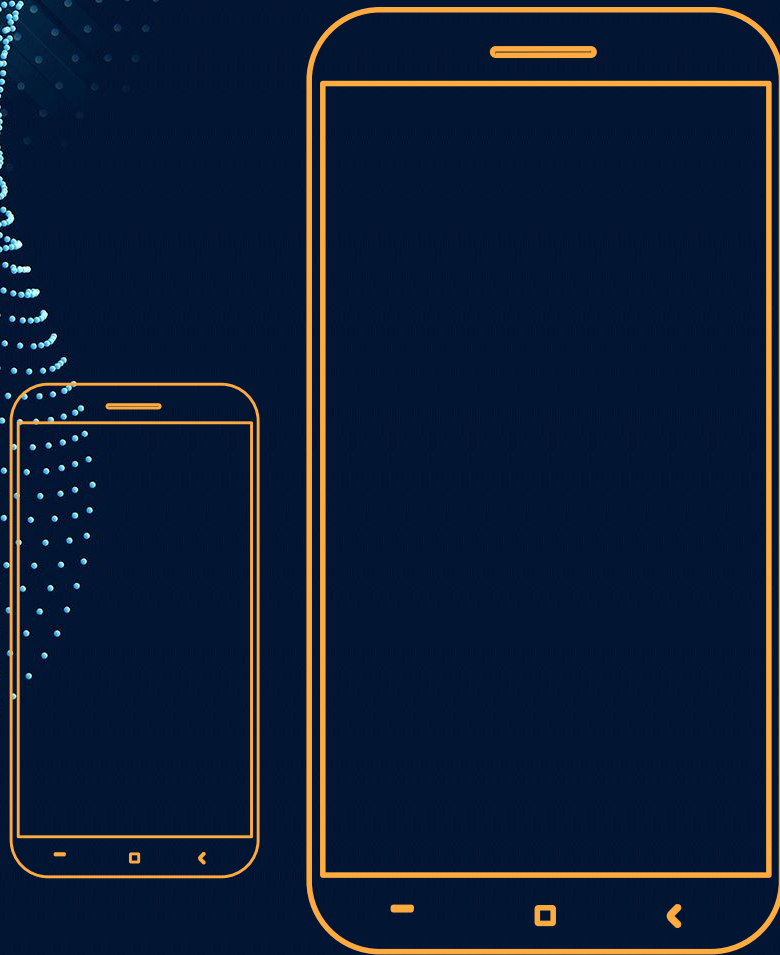
- 
1. Helps you choose movies
  2. Helps you pick an outfit
  3. If you don't know where to eat
  4. If you don't know where to travel
  5. Helps you choose a game to play when you're bored
  6. Helps you pick a sport to play



# DESKTOP SOFTWARE

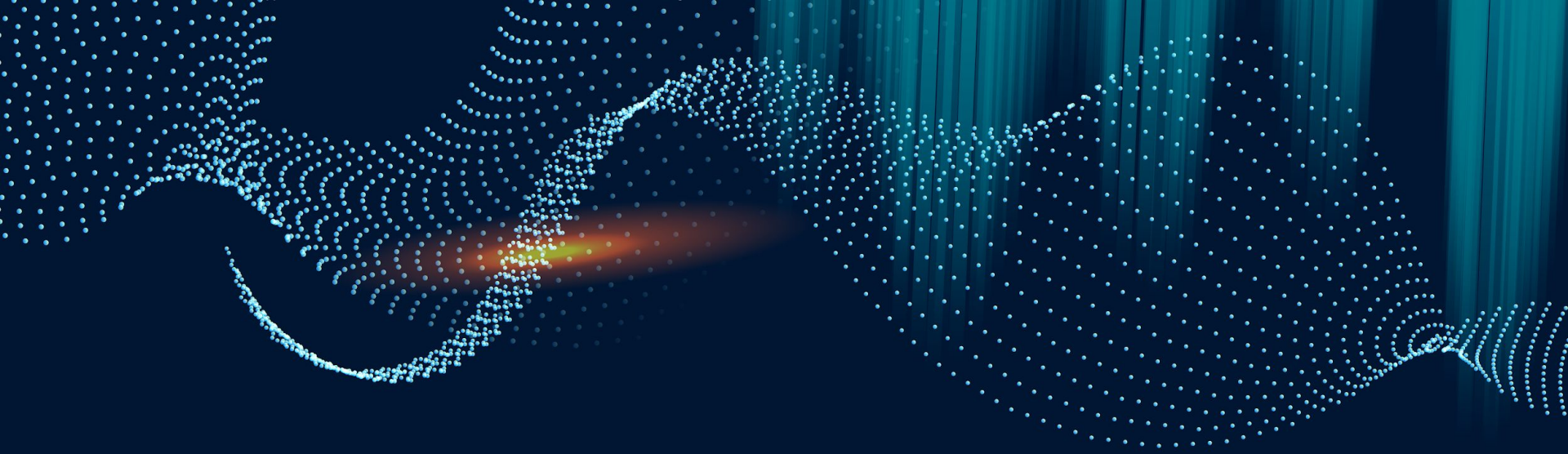
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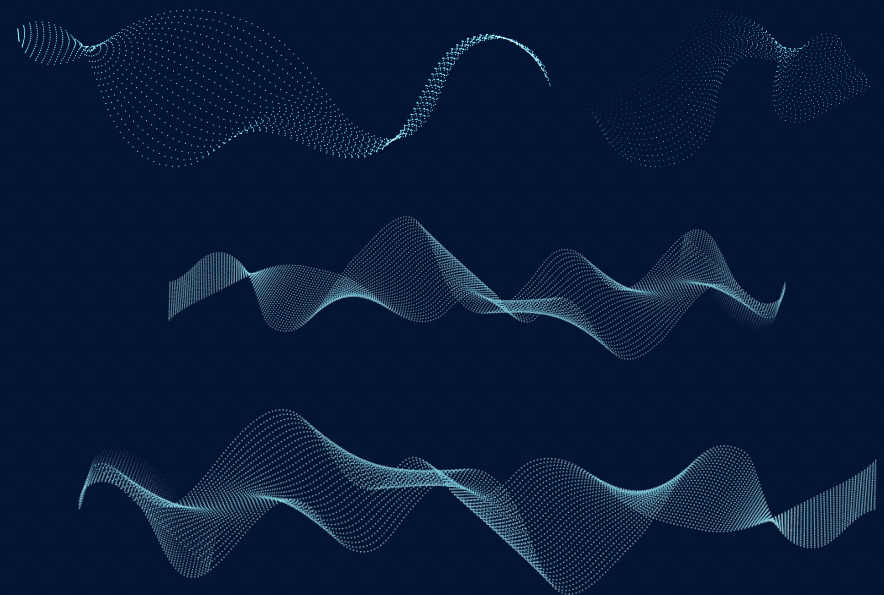
## **MOBILE WEB**

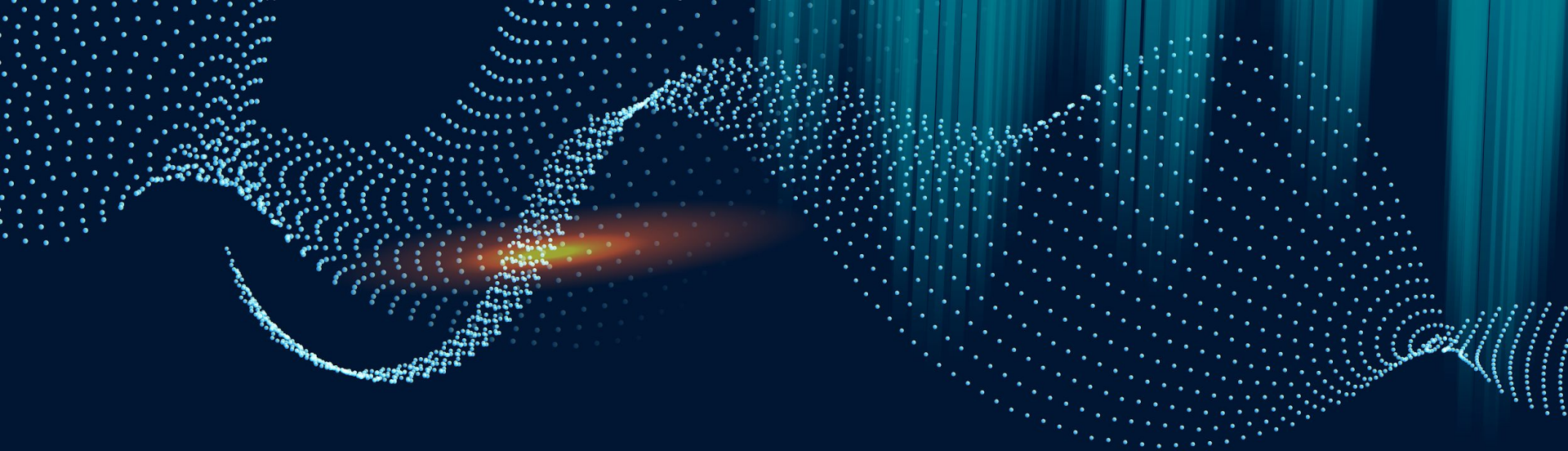


# 03 | *Tools .*



# Tools used :

- 
- programming languages:
    - “Css
    - javascript
    - Html
    - python
  - Docker
  - Pytest
  - Python flask
  - Agility
  - git



# 04 | *closing*



# THANKS!



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Do you have any questions?

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