Terminal application

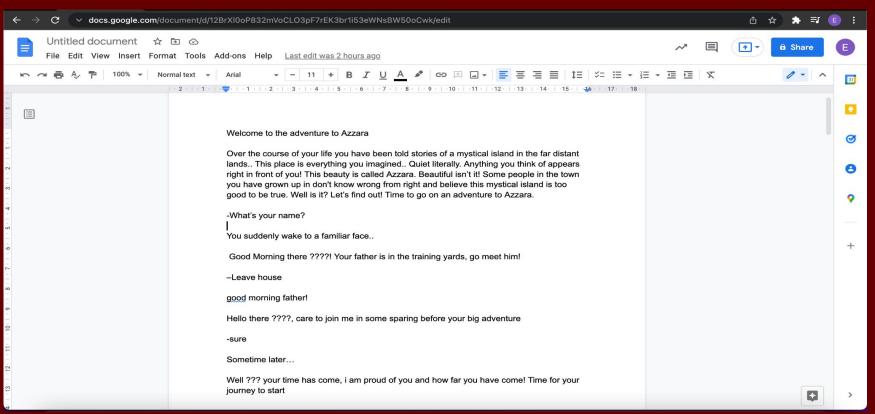
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By Eric Tazzyman

What game i decided on

```
IE
32
33
34
35
               self.logger
 36
                   path:
 37
 38
                    self.file.sem(0)
                     self.fingerprints.
  39
  40
  41
             @classmethod
             def from_settings(cls, setti
  42
                 debug = settings.getbox
   43
                  return cls(job_dir(setting)
   44
   45
              def request_seen(self, request):
    46
                   fp = self.request_fingerpri
    47
                     fp in self.fingerprints:
                        return True
                   self.fingerprints.add(fp)
     51
52
53
54
55
                        self.file.write(fp + os.linesm)
                       self.file:
                def request_fingerprint(self,
                     return request_fingerprint(requ
```

Progression



Progression

```
ţ<u>ე</u> Ш ...
■ adventure_game.rb M X
■ test.rb U • ≡ Gemfile
                                                                               ≡ Gemfile.lock
adventure_gam... M
                       adventure game.rb
≡ Gemfile
(i) readme.md
test.rb
                            prompt = "> "
                            puts ["Welcome to the adventure to Azzara", "Over the course of your life you have been told stories of a mystical island in the far distant
                            puts "what is your name"
                            name = gets
                            puts ["You suddenly wake to a familiar face...", "mum: Good Morning there #{name.chomp}!", "Your father is in the training yards, go meet hi
                            puts ["leave house?", "-yes", "-no"]
                            print prompt
                            while user_input = gets.chomp
                                case user_input
                            when "ves"
                                puts "left house.."
                                break
                            when "no"
                                puts "stay in room bored.."
                                print prompt
                       31
                            puts "#{name.chomp}: good morning father"
```

Features

- Personalised story
- Immersive experience
- Puzzles
- A fun adventure
- Menu (maybe)

How it will be used

- Used for entertainment
- Used for fun
- Used to cure boredom



Overview of code

Main statement will be if and else statements

Ethical issues

• Making a game fit for everyone

challenges

- Ruby
- writing the code
- Releasing a shortened version of the game

Favourite parts

- Writing the story of the game
- Coding

End