Wat is een tekstbased applicatie?

Tekstbased applicaties waren altijd rond de tijd dat computers waren uitgevonden, het was meestal populair rond de jaren 80.

De tekstbased applicatie is meestal gemaakt in Python, , C#, C++, Javascript, ect.

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Bestand Bewerken Opmaak Beeld Help
print("This is a story about someone that just recently got immagrated in the Netherlands and went to the Media College in Amsterdam")
print("Can you tell me what your name is?")

username = input("")
print("So your name is " + username)

print("Imagine you live in Syria, you tried to have a good day, but then suddenly you have to immegrate to somewhere you are not familiar to")
print("So after you managed to get out of Syria, how would you go to a different country?")

answer = input("If you want to go with the boat type boat and if you want to go with a plane you type plane ")
if answer == "plane":
    print("it seems you don't have any money to go on a plane so you decide to walk out of the country...")
    print("Where do you want to walk?")
    answer3 = input("If you want to go north, type north, if you want to walk south type south")
    if answer3 == "north":
        print("You walked up north, but then something happened, you saw from a far fighter jets coming right at you, they shoot at you, but you evaded the bullets and hid behind a rock")
        print("What would you do?")
        answer4 = input("if you want to run from those jets type run, if you want to wait type wait")
        if answer4 == "run":
            print("You ran from the fighter jets, but the fighter jets moved towards your direction yet agian and shot you down")
            print("GAME OVER")
        elif answer4 == "wait":
            print("You waited behind the rock until the fighter jets to pass, they turned around and tried to find more people who try to cross the boarder to Turkey...")
            print("So you try to make up a plan, you could rush in towards the border, risking your own life, or you could cross the border very sneaky...")
            answer9 == input("type rush to rush towards the border, or type sneaky to sneak towards the border")
            if answer9 == "rush":
                print("You tried to rush towards the border, the pilot from the fighterjet saw you, he shoots once more to kill you, you ran and ran, but then you got hit in your foot")
                print("You fell and the fighterjet flew away and tried to prepare for another attack to kill you, you stand up and tried to limp towards the rock you hid in")
                print("but it was already to late, the fighterjet was prepared and shot you, you were killed in the process")
                print("GAME OVER")
            elif answer9 == "sneak":
                print("You tried to sneak towards the border, it seems that the fighterjet didn't even notice you")
                print("The fighterjet goes away and you still tried to go towards the border sneaky, then you saw next to you a few people running away from something. ")
                print("You then looked behind them, it was a army car with guns aiming right at them, then a bomb went off, it's a minefield what they came across, you looked around if th
                print("After dustsmoke faded you still saw the people running away, but the army car is destroyed and on fire.")
                print("You could rush towards the minefield to the border or sneak further towards the border, what will you do?")
                answer10 == input("type minefield to run towards the minefield and take your chances, or type sneak to sneak further towards the border")
                if answer10 == "minefield":
                    print("You stood up and ran towards the group of people in the minefield a few explosions came from behind, while you were running, you catched up with the group of peo
                    print("They saw you too, the people running towards the border was your neighbour and a few other families, the neighbour said to you: Good to see you while he was runn
                    print("Then behind you heard a few shots in the distance, ISIS is trying to kill you from the border off, a few people fell and were killed")
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Meestal word het gebruikt met verwijzing naar een computertoepassing, is een op tekst gebaseerde toepassing een toepassing waarvan de primaire invoer en uitvoer zijn gebaseerd op tekst in plaats van op graphics.

Meestal bij een tekstbased applicatie heb je verschillende eindes waardoor de game meer een open einde heeft.