```python
import json

#initialize a dictionary called passwords.
passwords = {}

#function placed throughout to ask the user what they want to do
def chooseAction():
    global programType
    programType = str(input("Input A to add a password, input D to delete a password, or input F to find a password: "))
    if programType == "A" or programType == "a":
        addPassword()
    elif programType == "F" or programType == "f":
        findPassword()
    elif programType == "D" or programType == "d":
        deletePassword()
    elif programType == "DA" or programType == "da":
        deleteAll()
    else:
        print("Not a valid program")
        chooseAction()

#takes the current json and makes it a python dictionary which then adds the password the user wants which then replaces the old json with a new one with the new json object.
def addPassword():
    websiteName = input("What is the name of the website: ")
    password = input("What is the password: ")
    passwords[websiteName] = password
    with open("passwords.json") as passwordFile:
        passwordsFile = json.load(passwordFile)
    tempPasswordDict = passwordsFile | passwords
    with open("passwords.json", "w") as outfile:
        json.dump(tempPasswordDict, outfile)
        print(f"Successfully added a password for {websiteName}!")
    chooseAction()

#makes the json object a python dictionary and checks if the inputed name is in the json object and if it is it tells the user their password.
def findPassword():
    with open("passwords.json") as passwordFile:
        passwordsFile = json.load(passwordFile)
    wesbiteName = input("What is the name of the website you want to find a password for: ")
    if wesbiteName in passwordsFile:
        print(f"The password for {wesbiteName} is '{passwordsFile[wesbiteName]}'.")
    else:
        print("That is not a website you have password saved for.")
    chooseAction()

#makes the json object a python dictionary then uses the python pop() method to remove the password at the name specified by the user then makes the json file have the python dictionary.
def deletePassword():
    websiteName = input("What is the name of the website that has a password you want removed?: ")
    with open("passwords.json") as passwordFile:
        passwordsFile = json.load(passwordFile)
    if websiteName in passwordsFile:
        passwordsFile.pop(websiteName)
        with open("passwords.json", "w") as passwordFile:
            json.dump(passwordsFile, passwordFile)
        print("Deletion successful!")
    else:
        print("That is not a website you have a password saved for.")
    chooseAction()

def deleteAll():
    emptyPasswords = {}
    check = input("Are you sure you want to DELETE every password saved(cannot be undone)(y/n)?: ")
    if check == "y" or check == "Y":
        with open("passwords.json", "w") as passwordFile:
            json.dump(emptyPasswords, passwordFile)
            print("Deletion successfull.")
    elif check == "n" or check == "N":
        print("Passwords not deleted.")
    chooseAction()

#calls the chooseAction function to ask the user at the start of the program.
chooseAction()
```