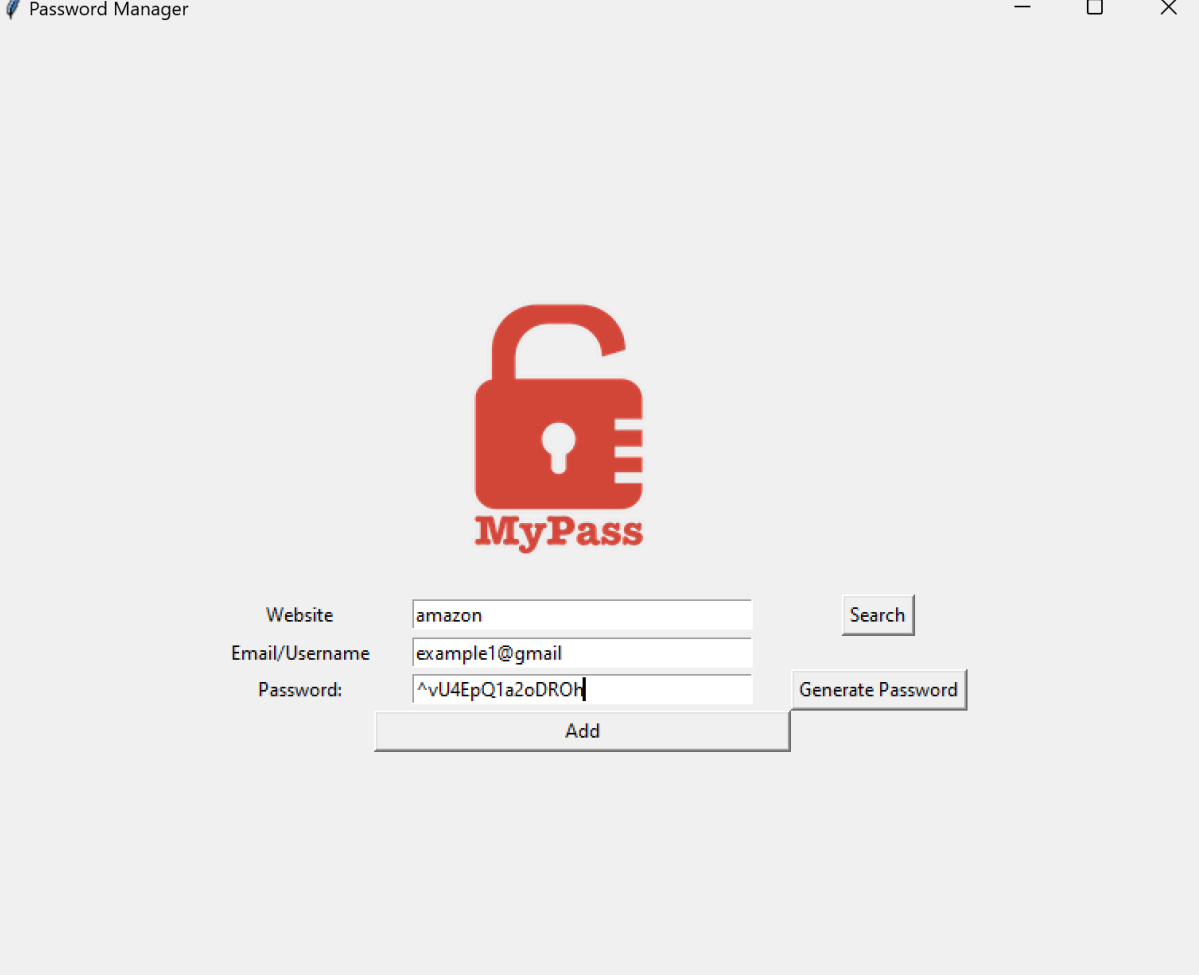


IN GENERAL:

This program securely stores data and generates uncrackable passwords. Save and confirm your data in "data.json" or search for it by website.



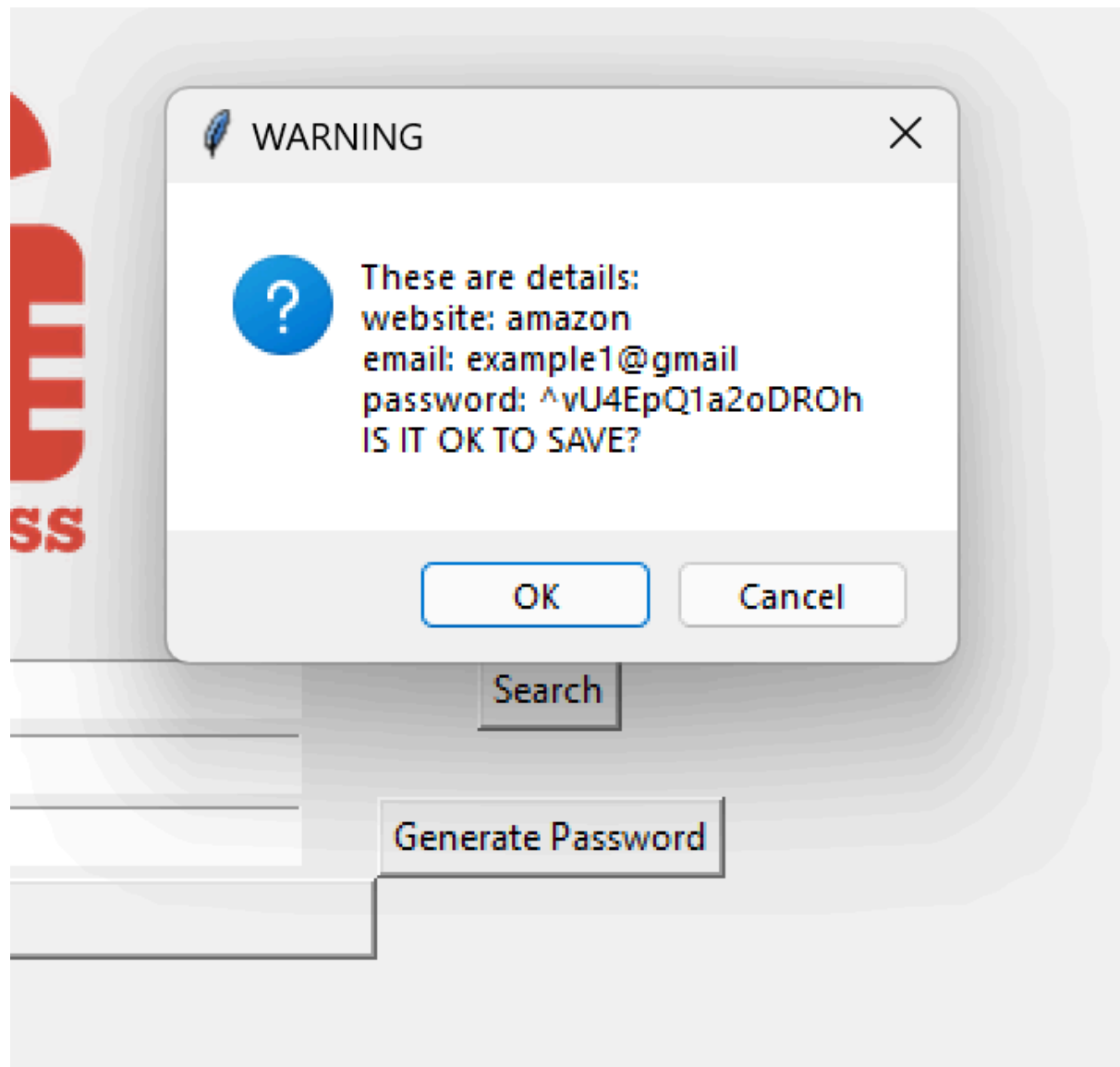
The screenshot shows a window titled "Password Manager" with standard Windows window controls (minimize, maximize, close). In the center is a red padlock icon with the text "MyPass" below it. Below the icon are three input fields: "Website" with "amazon", "Email/Username" with "example1@gmail", and "Password:" with "^vU4EpQ1a2oDROH". To the right of the "Website" field is a "Search" button. To the right of the "Password:" field is a "Generate Password" button. Below the "Password:" field is an "Add" button.

This program is about keeping our critical data in safe place.

You type in website, email/username and own password or generate impossible to crack by hackers. After clicking button 'Generate Password', generated password will be copied in your clipboard.

PS. You can also update your data after typing already existing website name in database

After clicking 'Add' button this warning will appear, you should check your data and confirm adding it into database.



Our 'database' is "data.json" file where all data appears.

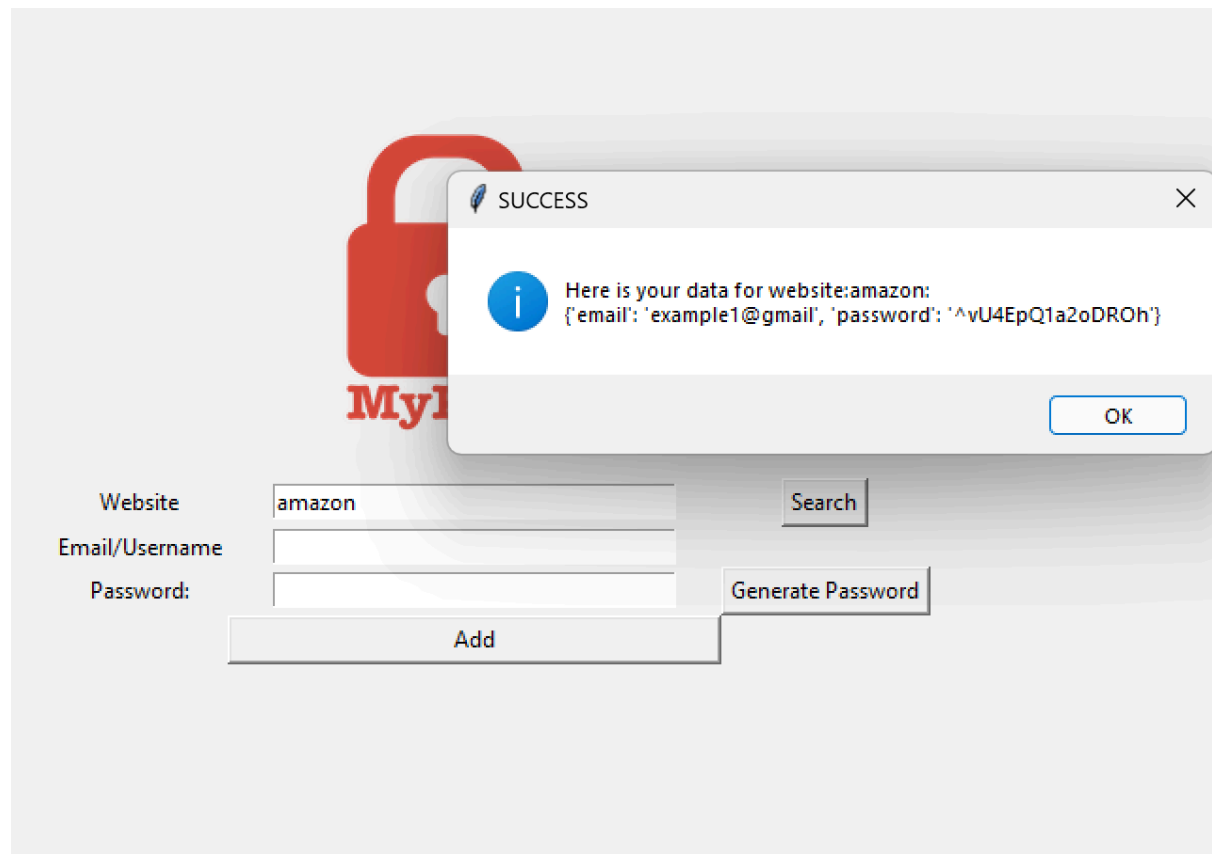
{



```
"amazon": {
  "email": "example1@gmail",
  "password": "^vU4EpQ1a2oDR0h"
},
"facebook": {
  "email": "example2@outlook",
  "password": "1d!348s61ka%XL2"
},
"github": {
  "email": "example3@gmail",
  "password": "$I!YjB$bVlb8#Sb"
},
"youtube": {
  "email": "example4@gmail",
  "password": "ScIdAGpNL2Vh5)Vmoj"
},
"reddit": {
  "email": "example5@outlook",
  "password": "SCm!MHsCjIjqytUV7Z"
}
```

}

This program also allows you to search data after typing in name of website and clicking 'Search' button



ENJOY!!!