

AP app.py Version control

app

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app.py

```
38 def display_login_page():
58     border-radius: 8px;
59     }
60     .stTextInput>div>div>input {
61         padding: 10px;
62         border-radius: 8px;
63         border: 1px solid #ccc;
64     }
65     </style>
66     """ , unsafe_allow_html=True)
67
68     username = st.text_input("Username")
69     password = st.text_input("Password", type="password")
70
71     if st.button("Login"):
72         if username in user_data and user_data[username]["password"] == password:
73             st.session_state['logged_in'] = True
74             st.session_state['username'] = username
75             st.experimental_rerun()
76         else:
77             st.error("Invalid username or password")
78
79 1 usage
80 def display_main_app():
81     st.sidebar.title('Navigation')
82     page = st.sidebar.selectbox('Select a page', ['Home', 'Courses', 'Coding Challenges', 'Leaderboard'])
```

chat_with_pdf > app.py 96:48 CRLF UTF-8 4 spaces Python 3.12 (chat_with_pdf)

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Navigation

Select a page

Home

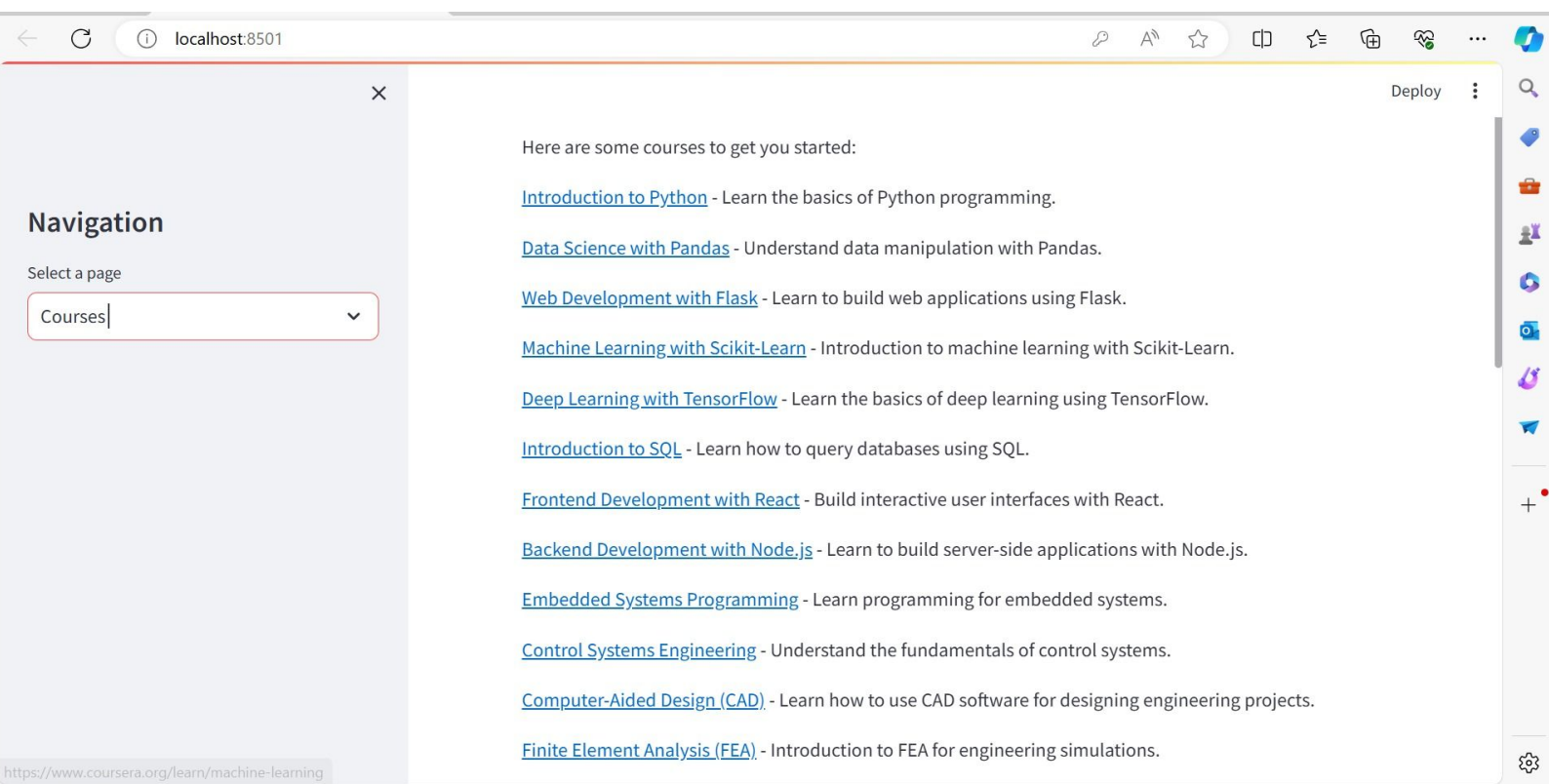
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Start

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 Skill level Beginner	 Time to complete ⓘ 5 hours	 Certificate of completion Included with paid plans	 Prerequisites None
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Navigation

Select a page

Coding Challenges

5	Container With Most Water	Given n non-negative integers a_1, a_2, \dots, a_n , where each represents a point at coordinate (i, a_i) . n vertical lines are drawn such that the two endpoints of the line i is at (i, a_i) and $(i, 0)$. Find two lines, which together with the x-axis forms a container, such that the container contains the most water.
6	3Sum	Given an array nums of n integers, are there elements a, b, c in nums such that $a + b + c = 0$? Find all unique triplets in the array which gives the sum of zero.
7	Trapping Rain Water	Given n non-negative integers representing an elevation map where the width of each bar is 1, compute how much water it can trap after raining.
8	Group Anagrams	Given an array of strings, group anagrams together.
9	Merge Intervals	Given an array of intervals where $intervals[i] = [start_i, end_i]$, merge all overlapping intervals, and return an array of the non-overlapping intervals that cover all the intervals in the input.
10	Longest Common Subsequence	Given two strings text1 and text2, return the length of their longest common subsequence.
11	Word Break	Given a string s and a dictionary of strings wordDict, return true if s can be segmented into a space-separated sequence of one or more dictionary words.

Deploy

app · Streamlit

Learn SQL | Codecademy

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Navigation

Select a page

Coding Challenges

Code Editor

Write your code here

```
#include<stdio.h>
```

Submit

Code submitted successfully!

Deploy

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