Give feedback to 3 other students

Reflecting on other students' work is likely to increase your own understanding

---

MK **Maithili Kamble**
Posted 16 days ago

1. Reflection Time:

This is a place to journal your experience of completing this project. This will help you figure out how to improve as a developer.

Write down how you approached the project. What was hard, what was easy. How might you improve for the next project? What was your biggest learning from today? What would you do differently if you were to tackle this project again?
import pyttsx3

import pdpplumber

import pypDf2

file = 'the _masked_ programmer.pdf'

pdffile0bj = open(file, 'rb')

pdfReader = pyPDF2.pdffileReader(pdffile0bj)

pages = pdfReader.numpages

with pdfplumber.open(file) as pdf:

for i in range (0, pages):

page = pdf. pages [i]

text = page.extract_text()

print (text)

speaker = pyttsx3.int()

speaker.say(text)

speaker.runAndwait()

Give Feedback

What went well? What could be improved?

AV | Add feedback... | ⋯ |

RD **Rakesh Dhilip**
Posted 21 days ago

1. Reflection Time:

This is a place to journal your experience of completing this project. This will help you figure out how to improve as a developer.

Write down how you approached the project. What was hard, what was easy. How might you improve for the next project? What was your biggest learning from today? What would you do differently if you were to tackle this project again?

```
import requests
import pdfplumber

crt=''
finalcrt=''
with pdfplumber.open(r'sample.pdf') as pdf:
    first_page = pdf.pages[0]
    crt=(first_page.extract_text())

print(crt)

res=requests.get(f'http://api.voicerss.org/?key=API_KEY&hl=en-us&c=MP3&src={crt}')

with open('summa.mp3','wb') as file:
    file.write(res.content)
```

Give Feedback

What went well? What could be improved?

AV | Add feedback... | ⋯ |

MD **Mário Doman**
Posted 4 hours ago

1. Reflection Time:

This is a place to journal your experience of completing this project. This will help you figure out how to improve as a developer.

Write down how you approached the project. What was hard, what was easy. How might you improve for the next project? What was your biggest learning from today? What would you do differently if you were to tackle this project again?

Here is my code:

https://github.com/shamanaaaa/PdfTextoSpeach

Give Feedback

What went well? What could be improved?

AV | Add feedback... | ⋯ |