

Resume Genrator

Description

Creat My Resume Using Python Please Enter Your Name And Job Title And Reume will Create

```
In [20]: # Setting style for bar graphs
import matplotlib.pyplot as plt
%matplotlib inline
```

```
In [130]: # My Variables
firstName = input("Enter Your firstname: ")
lastName  = input("Enter your lastname: ")
jobTitle  = input("Enter Your Job Title: ")
Salary    = float(input("Enter Expectation Salary: "))

phoneNumber = '999-999-9999'
email = "teat@gmail.com"

def fullName(firstName, lastName):
    print("Welcome to Build Resume :", firstName + lastName)

fullName(firstName, lastName)

# Education Details:

educationTitle = 'EDUCATIONS:'
firstUniversity = 'Sinclair University'
duration1= '2010- 2014'
major1 = 'Computer Science'
secUniversity = 'Dayton Universtity'
duration2 = '2015-2017'
major2     = 'Information Technology'

# Work Experience Details:

workTitle = 'EXPERIENCE: '
wTitle1 = 'Angular UI Developer'
wTime1 = '2020-Present'
wDesc1 = 'Responsible for software development life cycle, end to end.'
wTitle2 = 'Software Devloper'
wTime2 = '1/2018 to 1/2019'
wDesc2 = 'Responsible for software development life cycle, end to end.'
```

List of Projects

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project = 'PROJECTS:'
pTitle1 = 'Crud App using Java'
pDesc1 = 'Application to manage Cars with angular CLI\n where user ca
pTitle2 = 'BAO Applications with springboot'
pDesc2 = 'Data interaction is via REST API.API is created in spring b
linkedIn= 'LinkedIn:Link/.xyz'

```

#Certifications

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certifications = 'Certifications: '
name1 = 'AWS Certified Cloud Practitioner (CLF) – June 2020'
name2 = 'AWS Certified Cloud Practitioner (CLF) – Dec 2021'

```

List of languages

```

Languages = 'Languages: '
totalLan = 'Python\n– Panas\n– NumPy\n– Data Base\n– Data Science\n– C
ExtrasTitle = 'Machine Learning Path For Me'

```

```

figure, axi = plt.subplots(figsize=(8.9, 11.1))

```

Decorative Lines

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ax.axvline(x=.5, ymin=0, ymax=1, color='lightred', alpha=0.0, linewidth
plt.axvline(x=.99, color='black', alpha=0.5, linewidth=400)
plt.axhline(y=.88, xmin=0, xmax=1, color='white', linewidth=4)

```

add text

```

plt.annotate(firstName, (.02,.94), weight='bold', fontsize=21)
plt.annotate(jobTitle, (.02,.91), weight='regular', fontsize=16)
plt.annotate(phoneNumber, (.7,.906), weight='regular', fontsize=9, col

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plt.annotate(project, (.02,.860), weight='bold', fontsize=11, color='E
plt.annotate(pTitle1, (.02,.832), weight='bold', fontsize=10)
plt.annotate(pDesc1, (.04,.78), weight='regular', fontsize=9)
plt.annotate(pTitle2, (.02,.735), weight='bold', fontsize=11)
plt.annotate(pDesc2, (.04,.670), weight='regular', fontsize=9)

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```

plt.annotate(linkedIn, (.02,.650), weight='bold', fontsize=11, color='

```

```

plt.annotate(workTitle, (.02,.600), weight='bold', fontsize=10, color=
plt.annotate(wTitle1, (.02,.580), weight='bold', fontsize=10)
plt.annotate(wTime1, (.02,.550), weight='regular', fontsize=9, alpha=.
plt.annotate(wDesc1, (.04,.500), weight='regular', fontsize=9)

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plt.annotate(wTitle2, (.02,.420), weight='bold', fontsize=10)
plt.annotate(wTime2, (.02,.400), weight='regular', fontsize=10, alpha=

```

```
plt.annotate(wDesc2, (.04,.33/), weight='regular', fontsize=9)

plt.annotate(educationTitle, (.02,.185), weight='bold', fontsize=10, color='green')
plt.annotate(firstUniversity, (.02,.155), weight='bold', fontsize=10)
plt.annotate(duration1, (.02,.14), weight='regular', fontsize=9, alpha=0.5)
plt.annotate(major1, (.02,.125), weight='regular', fontsize=9)
plt.annotate(secUniversity, (.02,.08), weight='bold', fontsize=10)
plt.annotate(duration2, (.02,.065), weight='regular', fontsize=9, alpha=0.5)

plt.annotate(certifications, (.02,.295), weight='bold', fontsize=11, color='green')
plt.annotate(name1, (.02,.270), weight='regular', fontsize=10)
plt.annotate(name2, (.02,.250), weight='regular', fontsize=10)

plt.annotate(Languages, (.8,.8), weight='bold', fontsize=12, color='white')
plt.annotate(totalLan, (.7,.56), weight='regular', fontsize=11, color='white')
plt.annotate(ExtrasTitle, (.7,.43), weight='bold', fontsize=11, color='white')
plt.annotate(email, (.7,.30), weight='bold', fontsize=11, color='white')

plt.savefig('Myresume.png')
```

Enter Your firstname: cf
 Enter your lastname: frr
 Enter Your Job Title: 2edf
 Enter Expectation Salary: 200000
 Welcome to Build Resume : cffrr



