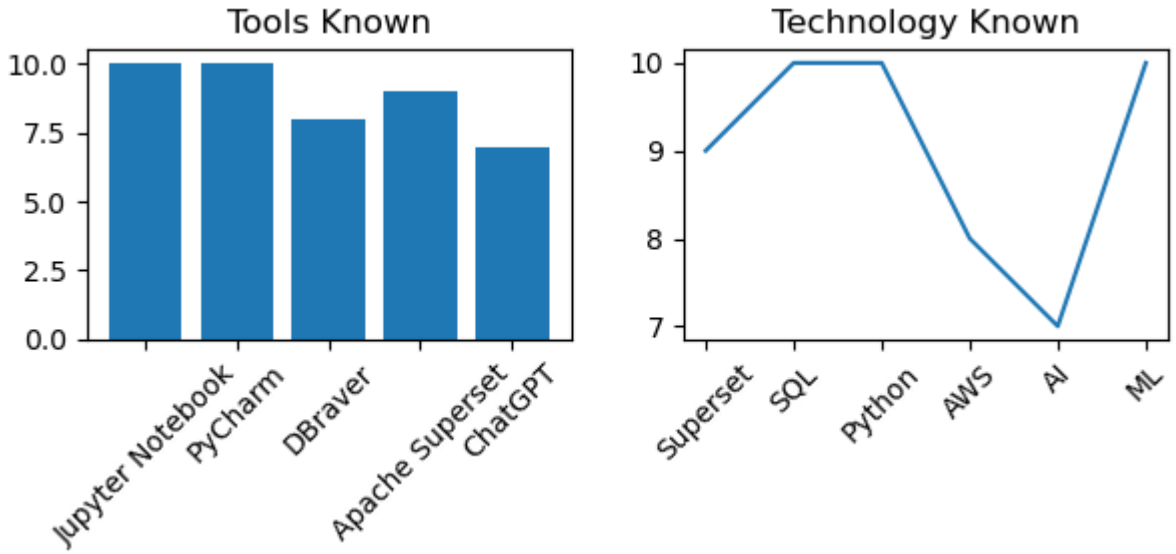
This Resume is made with python also contains code

In [103…
```
from IPython.display import HTML
link_text = "ANSHUMAN'S LinkedIn profile"
url = "https://www.linkedin.com/in/anshuman-ojha-34093885/"
link_html = f'<a href="{url}" target="_blank">{link_text}</a>'
display(HTML(link_html))
print("This Resume is built by PYTHON using jupyter notebook")
print("NAME - Anshuman Ojha \nDesignation- Finops and revenue Analyst \nExperience -
```

ANSHUMAN'S LinkedIn profile

```
This Resume is built by PYTHON using jupyter notebook
NAME - Anshuman Ojha
Designation- Finops and revenue Analyst
Experience -  3 yrs
PHONE-877431441
EMAIL-anshumanojha94@gmail.com
```

In [114…
```
import matplotlib.pyplot as plt
tools_data = [10, 10, 8, 9, 7]
technology_data = [9, 10, 10, 8, 7, 10]
skills_labels = ['MYSQL', 'Python', 'Dashboard Development', 'Power Bi']
technology_labels = ['Superset', 'SQL', 'Python', 'AWS', 'AI', 'ML']
fig, axs = plt.subplots(1, 2, figsize=(6, 3))  # Adjust the figure size here
axs[0].bar(range(len(tools_data)), tools_data)
axs[0].set_xticks(range(len(tools_data)))
axs[0].set_xticklabels(tools_labels, rotation=45)
axs[0].set_title('Tools Known')
axs[1].plot(range(len(technology_data)), technology_data)
axs[1].set_xticks(range(len(technology_data)))
axs[1].set_xticklabels(technology_labels, rotation=45)
axs[1].set_title('Technology Known')
plt.tight_layout()
plt.show()
```



In [104…
```
print("CERTIFICATIONS")
from IPython.display import display, HTML
links = [
    {"text": "IBM-Data Analysis certificate", "url": "https://www.coursera.org/account
```

```
    {"text": "IBM-Data Visualization with Python", "url": "https://www.coursera.org/ac
    {"text": "Databases and SQL for Data Science with Python", "url": "https://www.cou
    {"text": "Machine Learning with Python", "url": "https://www.coursera.org/account/
    {"text": "Python for Data Science, AI & Development", "url": "https://www.coursera
    {"text": "IBM Data Science Specialization", "url": "https://www.coursera.org/accou
]
links_html = ""
for link in links:
    link_text = link["text"]
    url = link["url"]
    link_html = f'<a href="{url}" target="_blank">{link_text}</a>'
    links_html += link_html + "<br>"
display(HTML(links_html))
```

CERTIFICATIONS

IBM-Data Analysis certificate

IBM-Data Visualization with Python

Databases and SQL for Data Science with Python

Machine Learning with Python

Python for Data Science, AI & Development

IBM Data Science Specialization

In [117…

```
import matplotlib.pyplot as plt
skills_data = [30,60 , 25, 33]
skills_labels = ['MYSQL', 'Python', 'Dashboard Development', 'Power Bi']
plt.pie(skills_data, labels=skills_labels, autopct='%1.1f%%', startangle=90)
plt.title('Skills Proficiency out of 10')
plt.axis('equal')
plt.show()
```