

Manan_Vaishnav.py

def myself():

"""

About Me: Bsc Computer Science graduate with a strong foundation in Python, Cloud Computing, and a passion for learning new technologies.

"""

```
contact_info = {
    "Phone" : "9510721504",
    "Email" : "vaishnav.manan22@gmail.com",
    "LinkedIn" : "https://www.linkedin.com/in/manan-vaishnav/",
    "Address" : "A.K. Road Surat, Gujrat" }
```

```
for key, value in contact_info.items():
    print(f"{key}: {value}")
```

def my_skills():

```
skills = ['Python', 'AWS', 'Git-Github', 'Networking', 'MySQL', 'Docker', 'Kubernetes', 'DevOps']
```

```
print("\n----- Skills ----- \n")
```

```
for skill in skills:
```

```
    print(skill, end=',')
```

def my_projects():

```
project1 = { 'Title': 'Desktop Voice Assistance',
             'Desc': 'Take voice commands from user and generate tasks according it',
             'TechStack': 'Python, Pyttsx3, OsModule, Wikipedia' }
```

```
project2 = { 'Title': 'TaxCalc',
             'Desc': 'Inventory Management System for Textile Industry',
             'TechStack': 'ReactJs, Firebase, NodeJS' }
```

```
project3 = { 'Title': 'Deploy WordPress Website Using AWS',
             'Desc': 'Deploy highly available WordPress site on AWS using RDS, EC2, Route53, VPC',
             'TechStack': 'ReactJs, Firebase, NodeJS' }
```

```
print("\n----- Projects ----- \n")
```

```
projects_dict = project1 | project2 | project3
```

```
print(projects_dict)
```

def my_experience():

"""

Hardware and Network Engineer at BCM Computer Classes

"""

```
start_year = "Oct2023"
```

```
end_year = "Jun2024"
```

```
responsibilities = ["Managed PC formatting, hard disk diagnostics, and overall system maintenance.",
                    "Provided technical support and troubleshooting for hardware and network issues."]
```

```
duration = f"{start_year} - {end_year}" if end_year != "Present" else f"{start_year} - Present"
```

```
print(f"Duration: {duration}")
```

```
for resp in responsibilities:
```

```
    print(f"Responsibilities: - {resp}")
```

def my_education():

```
education = { "College": "Shree Ram Krishna Institute of Computer Education & Applied Sciences",
              "Location": "Surat, Gujarat",
              "Program": "Bsc Computer Science",
              "Duration": "2021-2023",
              "University": "Veer Narmad South Gujrat University",
              "CGPA": "7.31/10" }
```

```
print("\n----- Education ----- \n")
```

```
for key, value in education:
```

```
    print(f"{key}: {value}")
```

def my_certifications():

```
    """
```

```
    ----- Certificates -----
```

```
    Advanced Diploma Eng. In Cyber Security & Cloud Computing
```

```
    AWS Cloud Practitioner Essentials Course Certificate & AWS Cloud Quest: Cloud Practitioner Badge
```

```
    """
```

```
pass
```

if __name__ == "__main__":

```
    print(myself.__doc__)
```

```
    myself()
```

```
    my_skills()
```

```
    my_projects()
```

```
    print(my_experience.__doc__)
```

```
    my_experience()
```

```
    my_education()
```

```
    my_certifications()
```

```
    print(my_certifications.__doc__)
```