

# Acronyms

In [14]:

```
user_input = str(input("enter the phrase : "))
text = user_input.split()
a=""
for i in text:
    a = a+str(i[0]).upper()
print(a)
```

enter the phrase : python programme  
PP

# Email slicer

In [15]:

```
email = input("enter your email : ").strip()
username = email[:email.index("@")]
domain_name = email[email.index("@")+1:]
format_=(f"your user name is '{username}' and your domain is '{domain_name}'")
print(format_)
```

enter your email : sai.kumar6262@gmail.com  
your user name is 'sai.kumar6262' and your domain is 'gmail.com'

In [11]:

```
email = input("Enter Your Email: ").strip()
username = email[email.index("@")]
domain_name = email[:email.index("@")+1:]
format_ = (f"Your user name is '{username}' and your domain is '{domain_name}'")
print(format_)
```

Enter Your Email: sai.kumar6262@gmail.com  
Your user name is '@' and your domain is 'sai.kumar6262@'

In [13]:

```
email = input("Enter Your Email: ").strip()
username = email[:email.index("@")]
domain_name = email[email.index("@")+1:]
format_ = (f"Your user name is '{username}' and your domain is '{domain_name}'")
print(format_)
```

Enter Your Email: sai.kumar6262@gmail.com  
Your user name is 'sai.kumar6262' and your domain is 'sai.kumar6262@'

In [16]:

```
email = input("Enter Your Email: ")
username = email[:email.index("@")]
domain_name = email[email.index("@")+1:]
format_ = (f"Your user name is '{username}' and your domain is '{domain_name}'")
print(format_)
```

Enter Your Email: sai.kumar6262@gmail.com  
Your user name is 'sai.kumar6262' and your domain is 'gmail.com'

# password generater

In [17]:

```
import random
```

In [26]:

```
passwordlen = int(input("enter the length of password : "))
s ="abcdefghijklmnopqrstuvwxyz"
p = " ".join(random.sample(s,passwordlen ))
print(p)
```

enter the length of password : 10  
k r h l i z a y f c

In [ ]:

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