**MINI PROJECT**

**Develop Mini Project using Python Functionalities**

**Code:**

email = input("Email Address: ").strip()

index = email.index('@')

username = email[:index]

domain = email[index+1:]

print("\nEmail address: ", email)

print("Username: ", username)

print("Domain name: ", domain)

**Explanation :**

* In the first line we take the email address as input from the user and then we use the strip to remove any whitespace from the email address.
* Then, we find the index of the '@' symbol which is used to separate the username and domain name in the email addresses universally.
* We then slice the email address in two parts to get the username and the domain name which is then printed on the console.

**output :**

