

```
import socket

def connect_to_server(server_address, server_port):
    try:
        # Attempt to create a socket and connect to the server
        with socket.create_connection((server_address, server_port)) as sock:
            print(f"Successfully connected to {server_address}:{server_port}")
            # Do further processing or communication with the server if needed

    except socket.error as e:
        print(f"Socket error: {e}")
    except ConnectionError as e:
        print(f"Connection error: {e}")
    except Exception as e:
        print(f"An unexpected error occurred: {e}")
    finally:
        print("Connection attempt completed.")

# Example usage:
server_address = "example.com"
server_port = 80

connect_to_server(server_address, server_port)

Successfully connected to example.com:80
Connection attempt completed.
```

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