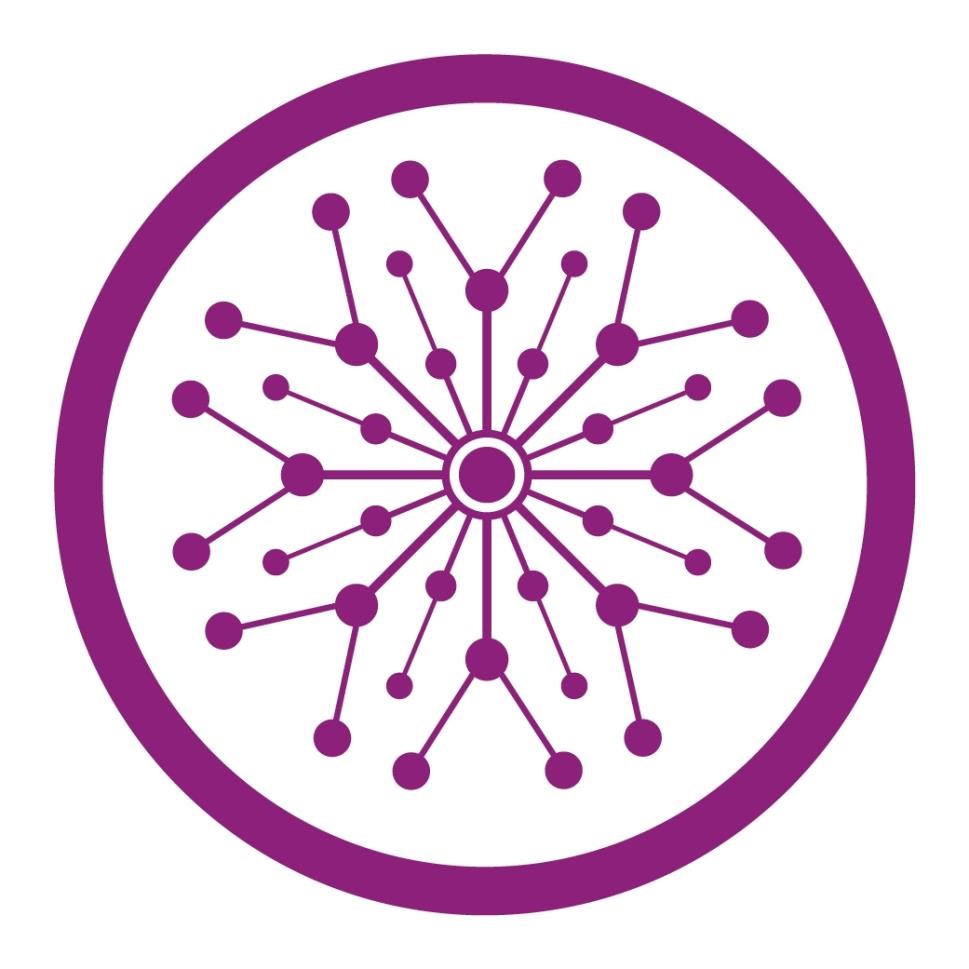
**Task-10**

**Computer Networks (Lab)**



**Submitted to** Rasikh Ali

**Submitted by** Talha

**Roll #:** F22-070

**Section:** SE-5B

**Submitted on** Dec 10, 2024

**DEPARTMENT OF SOFTWARE ENGINEERING**

**SUPERIOR UNIVERSITY, LAHORE**

### **Deliverables**

#### **Organization Name**

The project is not tied to a specific organization but represents a prototypical hierarchy commonly found in any typical business.

#### **No. of Floors**

The fictional organization consists of three parts distributed across different floors:

1. **First Floor**
   1. Customer Relations Department
   2. Maha Lounge
2. **Second Floor**
   1. Accounts and Finance Department
   2. Marketing Department
   3. IT Department
3. **Upper Floor**
   1. Administration Department
   2. HR Department

#### **No. of PCs / Server**

Estimating the number of workstations for the fictional organization:

* Each department is assumed to have **5 to 10 workstations**, distributed uniformly.
* A **DNS server** will be located within the IT Department to support the Admin Site.