**Experiment – 3.1**

**Student Name: Yash Gupta           UID: 20BCS5009**

**Branch: CSE     Section: 709 - A**

**Subject Name: Computer Networks Lab**

**Subject Code: 20CSP-257**

**Aim:-**

Create a network that implement the FTP server.

**Objective :-**

Understand Routing Mechanism.

**S/W Requirement :-**

***Packet Tracer or NS2***

**H/W Requirement :-**

**g. Celeron**

1. **•Main Memory - 128 MB RAM**
2. **•Hard Disk – minimum 20 GB IDE Hard Disk**
3. **44 MB Floppy Disk Drive**

**–52X IDE CD-ROM Drive**

•**PS/2 HCL Keyboard and Mouse Method:**

1. **Add a server to the network diagram**
2. **Add a FTP account**
3. **Access the FTP account from the list**
4. **Ping the server**
5. **Be confident in the use of packet tracer**









