

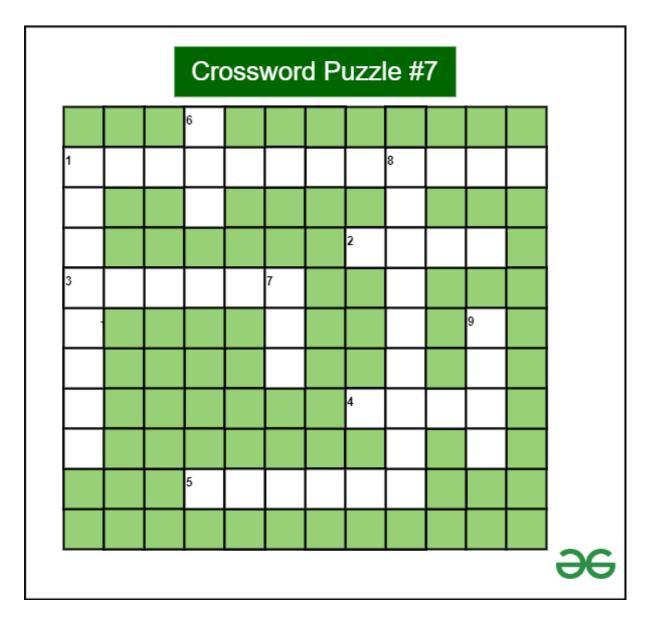
## **SNS COLLEGE OF TECHNOLOGY**

**COIMBATORE-35** 



## **DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING** 19CSB302- COMPUTER NETWORKS

## **PUZZLE**



## Across:

1. This layer is also known as the Translation layer, as this layer serves as a data translator for the network.

2. A may be a topology for a Local Area Network (LAN) during which
all nodes are individually connected to a central connection point, sort of a
hub or a switch.
<b>3.</b> It is a type of protocol that enables one computer to connect to the local computer.
<b>4.</b> A can be referred to as a logical channel through which data can be sent/received to an application.
<b>5.</b> A is one endpoint of a two-way communication link between two programs running on the network.
DOWN
<ol> <li>A network is an accepted set of rules that govern data communication between different devices in the network.</li> </ol>
<b>6.</b> OSI model characterizes computing functions into a universal set of rules and requirements to support interoperability between different
products and software.
<ol><li>7. It is known to provide reliable and error-free communication between end systems.</li></ol>
<b>8</b> . The layer takes services from the Network layer and provides services to the Application layer
<b>9.</b> is a push protocol and is used to send the mail whereas POP (post office protocol) or IMAP (internet message access protocol) are used to retrieve those emails at the receiver's side.