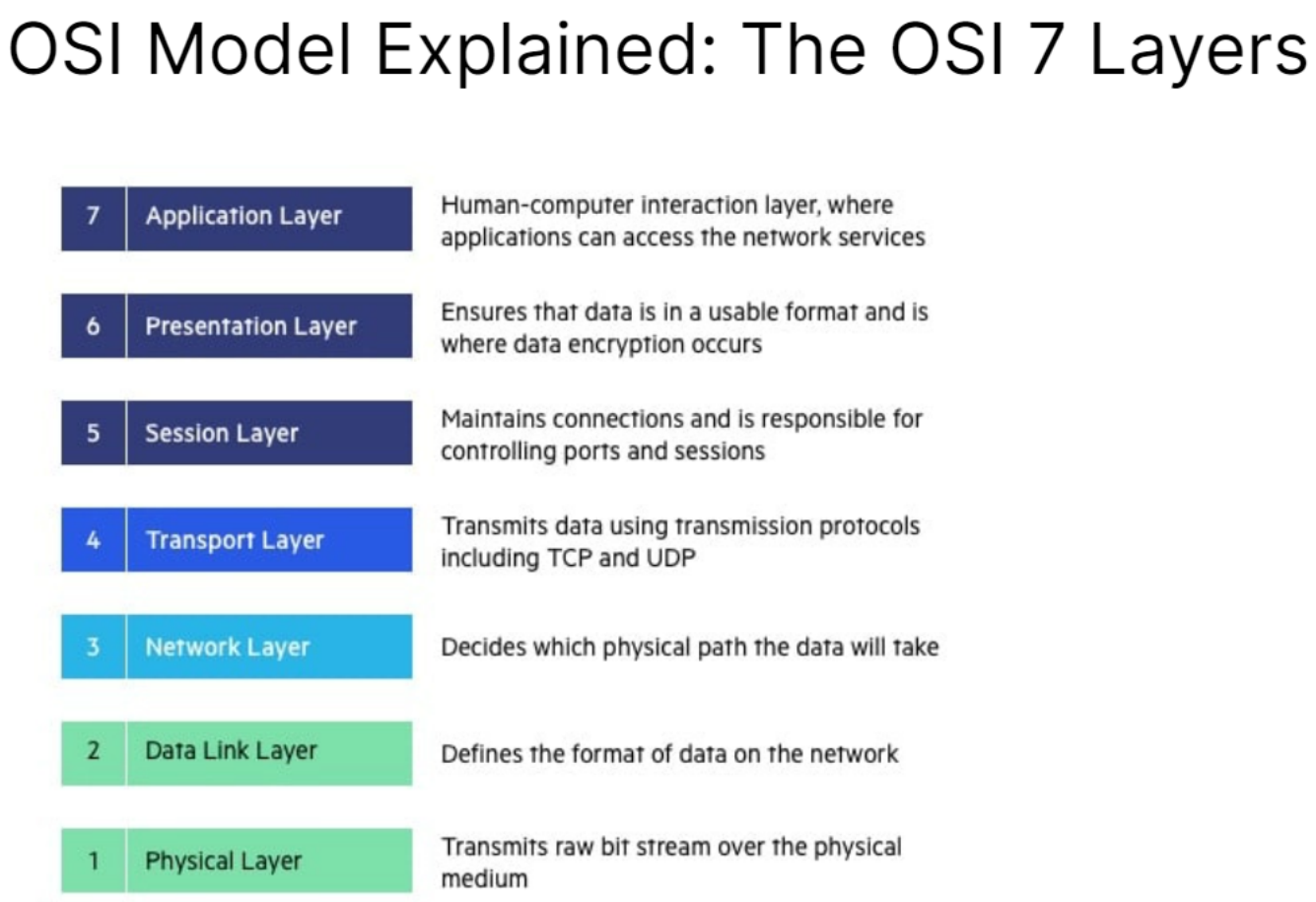
OSI Model

Introduced to setup MultiVendor System. Not used in the market (TCP/IP is used in the market).

1. Physical Layer - Cables, Hubs, Network Interface Cards (NIC)
2. Data Link Layer - MAC Address, Switches
3. Network Layer - IP, Routers
4. Transport Layer - TCP, UDP, Ports (Source and Destination)
5. Session - Establish and terminate connection with the device
6. Presentation - Formating data for the app to understand, Encryption and decryption of data (eg: ASCII)
7. Application - SMTP, FTP, Telnet



Simple way to learn:
All People Seems To Need Data Processing.

-Shakti Sikka