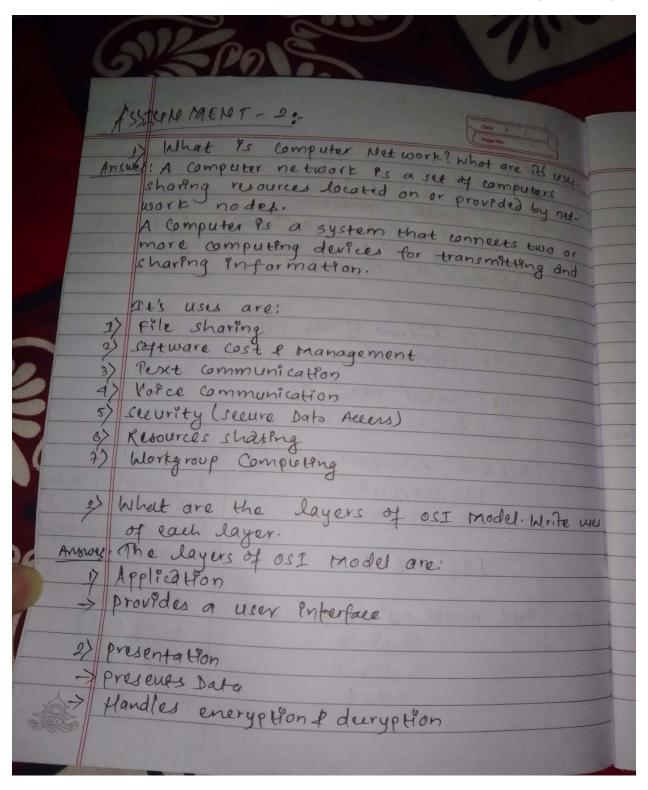
Assignment-II

✓ Ashok Pande (BCT015)



Date 1, 1
sey. 3> Sees Pon
-> Maintains distinction between data of separate applica
A CIONS
-> provides déalog control serween hosts
1 Arancoart
4) Transport -> provides End-to-End Connections
> provides reliable or unreliable delivery & flow control
in the second of
\$ Newwork
> provides logical Addressing
> provides path determining atton using logical addres-
sing
6) Jata Lank
> provides media access & physical addressing
2) physical male of all of any long long the
> Converts digital data so that it can be sent over the
physical medium
physical medium > moves data between hosts
A STATE OF THE PARTY OF THE PAR

a) Limital Difference betwee OSI Model 2) Reference Model 2) Meoritfeal Model 3) Itas I Layers 4) Streeter Loundaries for the protocols 5) Veztical approach 6) Has separate Semions presentation layer 7) Protocol Independent Standard	een osi & Toplip model. Peptip model. Peptip model. Peptip model. Product around which Internet is developed Has only of layers protocols are not streetly defined. Horizontal approach Tombines servion & presentation layer in the application layer. Protocol dependent standard
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