LIST OF TERMS

Terms	Definition
NDN	Stands for Named Data Networks. A network architecture that focuses on content-centric communication by using unique names for data instead of relying on IP addresses or physical locations.
Interest	Requests from users or applications to obtain certain data in the Named Data Network (NDN).
Data Packet	Packet that contains the content or data requested by the user through the interest packet.
Forwarding Strategy	Forwarding strategies in NDN networks are rules used by network nodes to decide how to send Interest packets to other nodes based on the name of the requested data.
VANET-NDN	A Named Data Network (NDN)-based Vehicle-to-Vehicle Network (VANET) is a communication network where vehicles interact with each other and share data using a content-centric approach that focuses on data names rather than IP addresses.