WHO AM I: The Internet of things (IoT) is the network of physical devices, vehicles, home appliances, and other items embedded with electronics, software, sensors, actuators, and network connectivity which enable these objects to connect and exchange data.[1][2][3] Each thing is uniquely identifiable through its embedded computing system but is able to inter-operate within the existing Internet infrastructure. Experts estimate that the IoT will consist of about 30 billion objects

EDUCATION

2015-2016
Jawahar Navodaya Vidyalaya

HIGHER SECONDARY
Passed out XII standard in 2013 with 72% aggregate (Science Discipline) in CBSE curriculum.

2011-2013
DAV Kapildev Public School

SECONDARY
Passed out X standard in 2010 with 9.4 CGPA in CBSE curriculum.

2013-2017
Asansol Engineering College

GRADUATION (B. TECH.)
Passed out in 2017 with 7.56 GPA in aggregate (CSE discipline).

EXPERIENCE

derEach thing is uniquel through its embedded comp but is able to inter-opera existing Internet infrastruc estimate that the IoT will co 30 billion objects by 2020 "the Internet of things" w Kevin Ashton of Procter & MITs Auto-ID Center, in 1999