- Web 1.0

   This was Often called "static web". This was one-way Broadcasting.Data was controlled only by the produsers.Consumer could only read and limited user interaction.There were no real time updates.Web site were disigned HTML and basic CSS.

- Web 2.0

Data could be exchange two ways between the user and the website.The users became active participant and real time interaction.Web 2.0 focused on Social interactions and collaboration.Users helped each others, comminuties, knoledge, Sharing.Any user could become content creator blog writer etc. Some examples for web 2.0, facebook, Youtube and Wikipidea. It happended some challenges such as privacy issues, anonymouse posting, publish of fake news.

- Web 3.0

   Web 3.0 the decentralized,interligent web.Built on techonologies like blockchain,artificial interlligence.This provides more personalized user experiense.The users and service providers do not need permission from institution to access or interect with them.Can access anyone, anytime and from any location.web 3.0 has better secuirity because data isn't stored on a single server.Web 3.0 allow the machines to understand and interept the meaning of data on internet.

Main differens I understand is,

Web1.0 - Consumer can read only
Web 2.0- Both can read and write
Web 3.0- Both can write(Accepted as true)
            and read,machings can understand
            Meaning of data on internet.