Project on:

SMART SPEAKERS

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html
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<center><!--center tag is used here to center align the main heading--></center>
<h1>SMART SPEAKERS</h1>
Smart speakers have rapidly transformed the way we interact with technology in our
daily lives. These voice-activated devices, equipped with virtual assistants like Alexa,
Google Assistant, or Siri, allow users to play music, control smart home gadgets, get
weather updates, set reminders, and even shop online—all through simple voice
commands. As smart speakers become increasingly popular, they are not only changing
convenience and entertainment but also raising new questions about privacy and the
future of human-computer interaction. First introductory paragraph

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<h3><ins>What Are Smart Speakers?</ins></h3>

Smart speakers are wireless devices equipped with microphones, speakers, and built-in virtual assistants that respond to voice commands. Popular examples include Amazon Echo with Alexa, Google Nest with Google Assistant, and Apple HomePod with Siri. These devices connect to the internet and can perform a variety of tasks, making them a central hub for smart home automation and personal assistance.

<h3><ins>How Do Smart Speakers Work?</ins></h3>

Smart speakers use voice recognition technology to listen for a "wake word" such as "Alexa" or "Hey Google." Once activated, the device processes the user's voice command through cloud-based artificial intelligence, interpreting requests and responding accordingly. This could be anything from playing a song to providing news

updates, controlling connected smart devices like lights and thermostats, or answering questions.
<u> hr></u>
<h3>Types of Smart Speakers</h3> Italics is used here in the heading
<pre><ol type="I"></pre>
Standard Smart Speakers
<u> </u>
Amazon Echo (with Alexa)
Google Nest Audio (with Google Assistant)
Apple HomePod mini (with Siri)
Smart Display Speakers

Amazon Echo Show
Google Nest Hub
Facebook Portal
<u></u>
Portable Smart Speakers

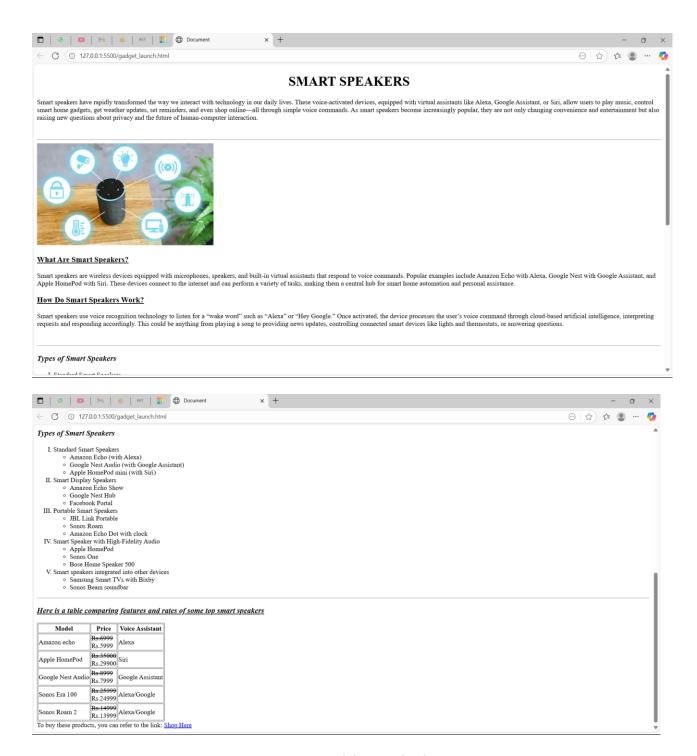
JBL Link Portable
Sonos Roam
Amazon Echo Dot with clock
Smart Speaker with High-Fidelity Audio
<u> </u>
Apple HomePod
Sonos One
Sose Home Speaker 500

<u> </u>
Smart speakers integrated into other devices

Samsung Smart TVs with Bixby
Sonos Beam soundbar
<u></u>
<u><hr/></u>
<h3><ins>Here is a table comparing features and rates of some top smarr speakers</ins></h3>
use of table tag
<thead></thead>
<u> </u>
Model
Price
Voice Assistant
<u></u>
<u> </u>
Amazon echo
Rs.6999 Rs.5999
Alexa
<u> </u>
Apple HomePod
Rs.35000 Rs.29900
Siri

<u> </u>
Google Nest Audio
Rs.8999 Rs.7999
Google Assistant
<u></u>
<u> </u>
Sonos Era 100
Rs.25999 Rs.24999
Alexa/Google
<u></u>
Sonos Roam 2
Rs.14999 Rs.13999
Alexa/Google
To buy these products, you can refer to the link:
Shop Here
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OUTPUT SCREENSHOTS



EXTERNAL LINK SCREENSHOT

