Blog 2:

<https://telecom.economictimes.indiatimes.com/blog/5g-gathers-pace-platform-approach-will-drive-scalability-in-india/106306522>

Blog Title: 5G gathers pace, platform approach will drive scalability in India

Date: Dec 27, 2023

Author: Neil Shah ETTelecom

The growing consumption of streaming multimedia, gaming, and social media (not only download but upload) as well will accelerate the need for the 5G smartphone upgrades.

Blog 3:

<https://in.nec.com/en_IN/global/solutions/5g/blog/beyond-5g-the-new-era-of-connectivity.html>

Blog title: Beyond 5G: The new era of connectivity.

Date: July 7, 2023

Author: Ken Nagai  
Senior Professional  
Advanced Network Strategy Department

At NEC, we look forward to the beginning of a new era of connectivity which we call Beyond 5G. NEC defines Beyond 5G as a communications system that integrates networks with distributed data processing, organically utilizing computation resources distributed worldwide and implementing real-time interaction across the globe. Beyond [5G technology](https://in.nec.com/en_IN/global/solutions/5g/index.html) will shape a new society---which will remove all physical barriers to communication and unlock the full reach of human potential even beyond it.

Blog 4:

<https://in.nec.com/en_IN/global/solutions/5g/Blog-Insight-on-Green-Network-Securit-in-5G.html>

Blog title: Insight on Green Network Security in 5G.

Date: February 27, 2023

Author: Ercin Torun  
Transport Solutions Architect  
5G Transport Network CoE  
NEC

Two Lines: With the evolution of LTE, 5G and Cloud, many new use cases emerged, from video-centric high-bandwidth consuming, traffic generating applications (5G use case: eMBB, live streaming, mobile healthcare), to massive IOT with billions of devices (5G use case: mMTC, smart meters...). All these “beyond connectivity” use cases make the user plane traffic become the key element of value-added services such as IOT or AR to name a few.

Blog 5:

<https://in.nec.com/en_IN/global/solutions/5g/Blog_Discover_the_real_5G.html>

Blog title: Discover the real 5G.

Date: December 22, 2021

Author: Patrick Lopez  
Global Vice President  
Product Management for 5G  
NEC

Two Lines: With 5G, 3GPP has introduced a radical change in the design of next generation cellular networks. It is not just another telecom generation, it is rather, a complete transformation on how people and devices interact with the world and each other. 5G promises to deliver a completely new set of connectivity experiences.

Blog 6:

<https://www.5gblogs.com/5g-wifi-calling/>

Blog Title: 5GS-WiFi(ePDG) Calling/ Offloading Aspects.

Date: July 11, 2020

Author:[**Sushobhit Goyal**](https://www.5gblogs.com/author/sushobhit/)

Technical Lead

Two Lines:

**WLAN 5** standard and above (WLAN 6 and WLAN 6E) are preferred to do better seamless HO between eDPG ßà 5GS.  **802.11ax** is highly desirable as a WLAN standard.

Blog 7:

<https://www.techtarget.com/searchcio/feature/Top-private-5G-use-cases-and-benefits-in-the-enterprise>

<div class="blog-card">

        <img class="blog-image" src="Image/blog2.jpg" alt="Blog 2 Image" onclick="location.href='Blog2.html';">

        <h2>Blog Title 2: Top private 5G use cases and benefits in the enterprise</h2>

        <p>Date: 09 Dec 2020</p>

        <p>Author: George Lawton</p>

        <p>Although 5G is still years away from mainstream adoption, some enterprises have started rolling out use cases that can deliver significant ROI by transforming private networking infrastructure. </p>

        <a class="read-more-btn" href="blog2.html">Read More</a>

    </div>

Blog 8:

# Blog title: A Study on 5G Technology and Its Applications in Telecommunications

Date: 12 April 2022

Author: [Deepender](https://ieeexplore.ieee.org/author/37089357452); [Manoj](https://ieeexplore.ieee.org/author/37088508231); [Utpal Shrivastava](https://ieeexplore.ieee.org/author/37088508239); [Jitendra Kumar Verma](https://ieeexplore.ieee.org/author/37089442753)

Two Lines: As the fifth generation of mobile networks climbs above the horizon, this technology's transformational impact and is set to have on the world is commendable. The 5G network is a promising technology that revolutionizes and connects the global world through seamless connectivity.

[Pros and cons of 5G technology (indiatimes.com)](https://timesofindia.indiatimes.com/blogs/digital-mehta/pros-and-cons-of-5g-technology/)

Blog :

Blog title:

Date:

Author:

Two Lines:

[How is 5G Transforming the World of Web App Development? (w2ssolutions.com)](https://www.w2ssolutions.com/blog/5g-in-enterprises-web-apps/)

Blog :

Blog title:

Date:

Author:

Two Lines: