Is Pakistan Ready for Digital Revolution \$ \ \$ \\$ Keep practicing on Outline different themes/topics 1. Introduction 2. Overview of digital situation in Pakutan and efforts toward digital revolution. 1 --3. Pakintan in ready for digital revolution 1 3a) Pakistan has initiated e-governance -(Punjab and sindh government models 0 6 0 96) Digital means are being utilized in political landscape (Digital platforms were used in political comparisof 2024 -3c) Palistan is trying to boost its economy 9 through digital verolution. digitalization (ICT services contributed upto 2.5 bn \$ in GDP) -0 39) Digital and modern technologies are being 0 Preferred in agriculture settor. (Journal of remote sensing ouse of dromes)

3e) Digital printing is revolutionizing fabic production in textile industries. (A study of textile journal: Over Soj. of investment in digital printing) 37) Human rights are being protected Through digital reforms. (Eitizen's portal initiative in 2019) 39) Health sector is undergoing digital transformation (Digital X.rays, marham.com and oladocs) is being applied to 35) Digital technology help to protect climate related disasters. (weather and flood forcasting apps) 3i) Digital technologies are already protecting Crimes and making laws easier to implement (Digital security cameras and digital traffic signals)

31) Education is being easy with digital revolution. Cvirtual universities, Learning Management System 34) Digital marketing is replacing traditiona marke 2 C Daraz, Drive-in, Ober) 4. Future prediction regarding digital revolution Give co unter -narrative or anti as well 5. Conclusion.

In contemporary world of competition, technology is spreading like a wildfire. No country can pursue progress by neglecting digital revolution. Same is true for Pakistan. Digital landscape of Pakistan shows profound improvements which reflects is dedication and interest regarding digital revolution. Pakistan is trying to compete others in its digital technology progress. Pakistan has initiated e-governance model at 4 both federal and provincial bevels. Moreover, it has gained remarkable 5 berefits from digital resolution in political 9 landscape. Furthermore, Pakistan in trying 0 to boost its economy by using digital technologies. fike-wise, modern 0 digital technologies in agriculture 9 sector, enhancement of digital printing -

. in textile industries and protection of human rights by using digital technologies are major achievements of Pakisten. With continous advancement of digital technology in governance, political, economic, social, and education and other such sectors, (A it can be said that Palastan is ready 4 for digital revolution. Current standing shows that 0 the country has not neglected the emerging 0 need of digital revolution. The way in **9** which our country had controlled COVID-19 -Using digital technologies in comparigns, 10 agendas, hospitals and safty nets reveals That Patitan has already accepted 0 -The dire need of digital revolution. Moreover, The government of Pakistan has shifted to concern toward digitalizing all most all sectors; it has realized it 0 as easy and beneficial step toward country's progress Hence all these Steps show Solid deglication of The country towards digital revolution. 1

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Government of Pakistan has initiated e-governance model at both federal and provincial level This step has proved beneficial as it has made governance, management, cordination and administration easy for. government Now, besides federal government 5 portal, every province has its own portal i.e. sindh government portal and punjab governments portal this has made management and accessibility easy D for all Alence, initiation of e-governance model in Paliistan reveals that the 1 country is ready for digital revolution. ÿ Likewise, digital means 0 are being extensively using in political landscape of Palustan, showing country's dedication toward digital revolution. E D From presenting menifest to political 9 compaigns, politicians had relayed on 3 digital technologies. In 2024 elections 2 political parties made broadcast

channels on social media applications. These steps helped a lot as they 0 minimized the distance caused by -massive gatherings. Thus, political landscape Ó getting too much benefits of technology indicates Pakistan's dedication toward 100 digital revolution Moreover, Patustan is trying to boost its economy by investing in 10 digital technology from manufacturing to distributing, from purchasing to work -Selling all steps are being managed digitally Patistan has invested in digital technology sector, as a result, Information and Communication Technology. (ICT) Sevices 100 has contributed upto 2.5 billion dollars in country's GDP. This indicates the importance of digital technology and our country's interest toward digita revolution. Hence economic growth through ICT services shown That Patentan of -0 ready for digital revolution. -10 19

Digital and modern technologies are being utilized in Agriculture Sector Digital technology machineries and gadgetshamas not only increased farming easy but also increased yield Journal of remote sensing was released by a research institute. of Pakistan which mentioned the use of drones in monitoring lands and fields. Likewise, a number of other technologies are being practiced in agriculture sector of Pakistan, highlighting its readiness for more advancement in digital technology