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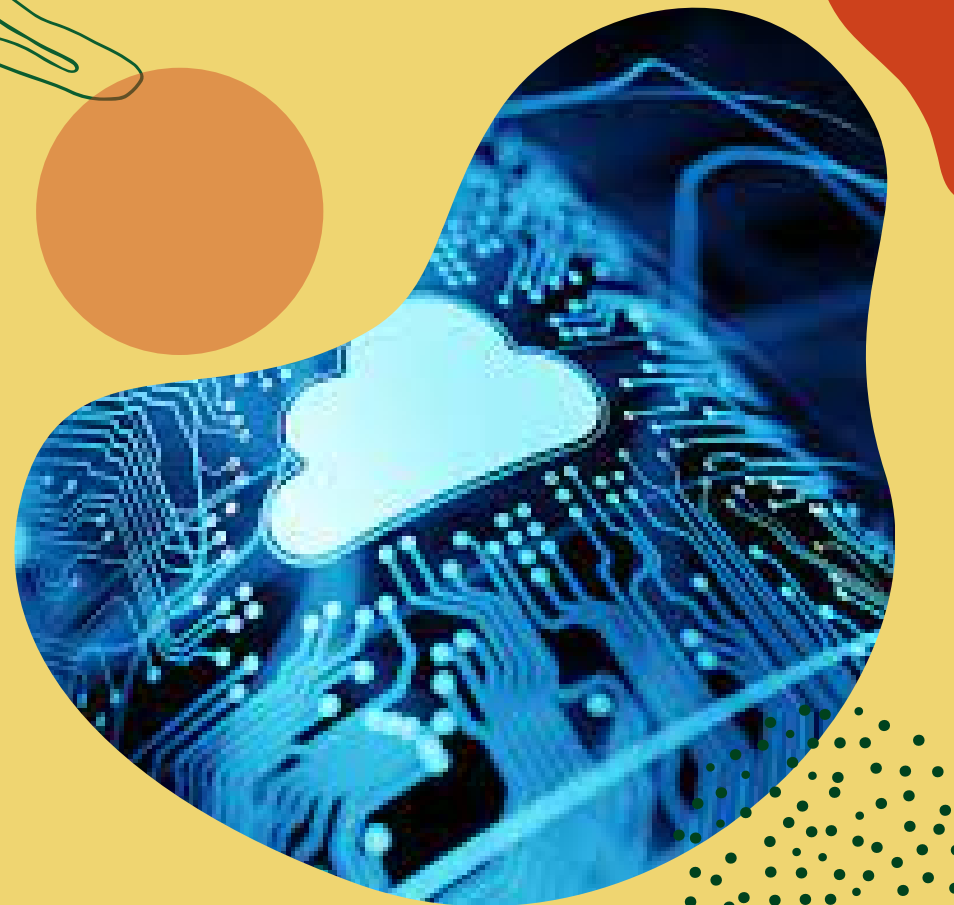
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The present post-pandemic world has opened up a cornucopia of opportunities in a number of areas like state-of-the-art network, internetworking and communication technologies, data analytics, machine intelligence, internet of things and related applications in every aspect of modern life starting from smart socio-economic systems to health sectors. At the same time this intensive enrichment of data analytics is being complemented with revolutions in device design at low dimensions, smart sensors to high-speed networking and communication systems.

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