There are many defintions of IoT in the world. I think, IoT is communication between devices, computers and industrial devices, allowing us to collect data from surrounding devices and interact with them in an unprecedented way before. If we had computers that knew everything there was to know - using the data they gathered, and without human help, we could reduce costs, losses and time.( Bernard Marr (2021) quote from Kevin Ashton). It is argued that the combination of these devices makes it possible for them to gather information, improve performance and productivity, manage assets... (FPT Digital, 2021). To sum up, IoT concept is to communicate everything via using identity and network connection.

In the medical field, IoT can be used for remote health monitoring, patient monitoring or emergency notification when there is a problem. The application of IoT in the medical field will allow hospitals and clinics to operate more efficiently and patients to receive better treatment. With the use of IoT in this area it is possible to improve the quality and effectiveness of treatments, which in turn can improve the health of patients. (ictvietnam, 2020)**.** IoT is really a great method to solve a number of problems in the medical field. Here we can see its great benefits for the development of the health sector.

Finally, IoT is developing at breakneck speed in the economic field. it can be the driving force for GDP growth, growth distribution or the labor market. The application of IoT in industries such as energy, manufacturing, agriculture, security, .. will bring a lot of benefits to us such as: cost savings, productivity improvement, waste reduction and process rationalization,.. (Andrea O'Sullivan, 2015). Over here, it can be seen that the benefits and influence of IoT are huge for the economy, but all these benefits and influence are beneficial developments in the economic field.

In short, IoT brings a lot of benefits to people in many different fields such as: economy, health, tourism, infrastructure...

# Bibliography

ictvietnam. (2021, september 16). Retrieved from ehealth.gov.vn: https://ehealth.gov.vn/Index.aspx?action=News&newsId=52599

Marr, B. (2021, september 15). Retrieved from bernardmarr.com: https://bernardmarr.com/what-is-the-internet-of-things-iot-and-how-will-it-change-our-world/

O'Sullivan, A. (2021, september 16). Retrieved from mercatus.org: https://www.mercatus.org/publications/technology-and-innovation/projecting-growth-and-economic-impact-internet-things

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