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## Patent Search

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#### Abstract:

IMPACT OF A DIGITAL PAYMENTS REVOLUTION DRIVING THE GROWTH OF DIGITAL ECONOMY A method for the development for the artificial intelligence is a very good learning, reasoning, and perception for every problem that occurs, it plays a key part in solving problems that are practical and easy for any human to understand. With money, a person must be able to make sound decisions, which requires financial literacy. As more people conduct their financial transactions online, digital financial becoming an increasingly vital ability. We may change a business model and create new revenue-generating and value-creating opportunities by exploiting the potent digitalization. The examination of digital payment tales identifies three sociotechnical imaginaries that drive the banking and payment industry: data monetization, digital payment growth, and payment experience. By achieving its objective as a digital payment solution and by opening up new economic options, the Go-Pay facilitates its potential. Furthermore, Go-Pay allows consumers and merchants to tap into a large market and gain access to a variety of products and services. FIG.1

#### Complete Specification

Description:IMPACT OF A DIGITAL PAYMENTS REVOLUTION DRIVING THE GROWTH OF DIGITAL ECONOMY

Technical Field

[0001] The embodiments herein generally relate to an impact of a digital payment's revolution driving the growth of digital economy.

Description of the Related Art

[0002] Humans have intelligence in solving problems because humans have knowledge and experience that becomes learning in life. The more that is known, the to solve problems becomes real. However, having knowledge alone is not enough without being supported by experience, and vice versa. Basically, humans are given ability to think so that they can reason in making fast and correct decisions. It is extremely important that industries are prepared to shift gears from a traditional system to a digital one. They must also know the difference between digitization and mobile in their respective industries to make the shift from traditional to digital in their respective industries. Money is a socially contingent phenomenon; it is incorporated into webs of personal and professional relations, where it gets earmarked as belonging to different categories, for example, for spending or saving; the meaning of money is thus tightly connected to social relations.

[0003] The revolution industry 4.0 will bring big changes along with the emergence of artificial intelligence which will increasingly develop its implementation in the industry. The current development in digital is a must to adapt in the business world considering the impact of the COVID-19 pandemic where all the activities we do in the pre-pandemic era are likely to change in the new normal era. Digitalization can be defined as the conversion of something from a physical form to a digital as a matter of fact. This is something that people must understand in order to understand the importance of digitalization. Essentially, this refers to the integration of technology into our everyday lives in order to make our lives easier. The act of payment, however, exists independently of the type of currency. Payments are one of

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