myCircle poster improvements

use case diagram UML – facebook use case diagram

research

As the technology is growing the social media has become the routine for each and every person, peoples are seen addicted with these technology every day. [1]

Social Media helps to meet people they may not have met outside the social media forums.[1]

Another positive effect of social networking sites is it unite people on a huge platform for the achievement of specific goals. This brings positive change in the society.[1]

Social media helps youngsters to stay connected with each other.[1]

Youngsters can look to social media for getting the answers related to their career objectives.[1]

Nowadays social media has become a new set of cool tools for involving young peoples. Many young people’s day to day life are woven by the social media Youngsters are in conversation and communication with their friends and groups by using different media and devices every day [1].

Use of social media is beneficial but should be used in a limited way without getting addicted.[1]

A social media platform built around interests and hobbies could have a positive impact on mental health of individuals of all ages [2] *“Nowadays social media has become a new set of cool tools for involving young peoples. Many young people’s day to day life are woven by the social media. Youngsters are in conversation and communication with their friends and groups, by using different media and devices every day* “[1]. **myCircle** is a social media platform built around the idea of bringing friends, both real-life and online, closer together through shared interests and hobbies.

[1] Siddiqui, S. and Singh, T., 2016. Social media its impact with positive and negative aspects. *International journal of computer applications technology and research*, *5*(2), pp.71-75.<http://www.ijcat.com/archives/volume5/issue2/ijcatr05021006.pdf>

[2]Iwasa, H., Yoshida, Y., Kai, I., Suzuki, T., Kim, H. and Yoshida, H., 2012. Leisure activities and cognitive function in elderly community-dwelling individuals in Japan: a 5-year prospective cohort study. *Journal of psychosomatic research*, *72*(2), pp.159-164.

[3] Rahman, M.M., Saifuzzaman, M., Ahmed, A., Mahin, M.F. and Shetu, S.F., 2021. Impact of COVID-19 on mental health: A quantitative analysis of anxiety and depression based on regular life and internet use. *Current Research in Behavioral Sciences*, *2*, p.100037.