Smart Tweetchat using Node.Js and Express.Js

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Abstract: *Social media have received more attention nowadays. Public and private opinion about a wide variety of subjects are expressed and spread continually via numerous social media. Twitter is one of the social media that is gaining popularity. Twitter offers organizations a fast and effective way to analyze customers' perspectives toward the critical to success in the market place. Developing a program for sentiment analysis is an approach to be used computationally measure customers' perceptions. Social media is a technology that can be developed in a fast and flexible manner, where internet connections are transformed into interactive platforms. Social networking programs are increasingly spreading around the world.Social media platforms have become integral part of daily life. 22% of teenagers are enrolled in social networking programs about 10 times a day. The remaining category, which makes up more than half of teenagers register more than once a day through the use of mobile phone, where the proportion of teenagers who have their own cell phones reach 75%.*

Keywords: Tweeting, Posting, Retweeting, Chatting, Communication, Interaction

REFERENCES

[1]. Udemy:https://www.udemy.com/course/create-a-twitter-clone-with-nodejs-socketio-and-mongodb/learn/lecture/20569802?

[2]. Google

[3]. YouTube

[4]. MongoDB :- https://account.mongodb.com/account/login

[5]. Font Awesome

[6]. Bootstrap :- https://getbootstrap.com/docs/4.0/getting-started/introduction/