WhatsNew Open Source Social Network

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Abstract— WhatsNew Open Source Social Network is a social networking platform that facilities the creation and sharing of information, ideas, career interests, chatting and many other forms of expression via virtual communities and networks. It has much functionality which can be useful and user-friendly to the users. The user can also purchase premium plan from which he/she can advertise about his/her product or service. Online communities represent a growing class of marketplace communities where participants can provide and exchange information on products, services, or common interests. In this generation of technology, people are continuously dependent on Internet and Social Networking. Influencers are interesting online communities to create value for the firm and their customer; hence this product can also be helpful for them to do so. This product will provide the user a handheld priority to hide the private chat that they want to do. It will also help in digital marketing. Social networks, which have almost become part of our daily lives, have established new communication structures and behaviours in society. While citizens and businesses have already extensively used social networks for years, governments continuously increase their interest in the new communication technologies. Sites such as Facebook, Twitter, and LinkedIn provide a mechanism for individuals to come together based on a variety of factors such as existing friendships, common interests, or work.

Keywords: WhatsNew Open Source Social Network

I. INTRODUCTION

A social network is a service where people chat with other people. Social Network Service can connect people having the same interests (like Gaming, Cooking, Animals) and friends. In some of the Social Networking Sites you can create profile page with your pictures and other details about yourself. Social Networking was first proposed in early development of World Wide Web. There are many Social Media platform like Facebook, Twitter, Pinterest etc. which are helping to speed up process of communication. A social network is used for people to get to know each other more and creating many new friends. A 2019 survey found that 45% of adults throughout the world uses Social Networking service. In short Social Networking Sites brings us a new way of communication and connecting people.

The purpose of implementing these project is that like facebook we don't have to pay for promoting advertisement it is totally free. The main focus is on GUI.

II. LITERATURE REVIEW

In Existing system of social media website there are common features that are users can upload their photos, videos and other users just like, comment and share.

If any user share any post which is uploaded by someone else, user doesn't get any notification.

In existing system, there is no free promotions are available for branding. The users must pay to specific website and purchase a plan then the user are able to make their product branding.

In some social media websites there is no option for hiding a chat.

In existing system, we cannot identify the fake accounts.

A. Facebook Web Application

In this application features are available i.e.
1) Login/Sign up
2) Validation
3) Post Status/Comments/Photos
4) Group Chat
5) Edit Profile
6) Search for people
7) Security Question
8) Password Recovery

This is a web application project implemented in PHP. Programming Languages used in this project are HTML, CSS, PHP, JavaScripts, AJAX. Just like the "Facebook" we use, this project is almost the same. Here, the user can post as well as like photos, status, comments. The user's timeline is displayed same as the original one. Users can also join group chat and start chatting with each other, edit profile which includes: work and education, Location, Relationships, Date of birth and Contact information. Profile pictures and cover photo can be changed easily and the password can also be recovered just like the real one. System Resolution 1366x768 must be set!

Our website is responsive as the system are there. The project is same as that Facebook web application but the GUI is different in our website. In this our project there is also use the different languages i.e. HTML, CSS, BOOTSTRAP, PHP etc, we know in Facebook web application the chatting application is different for the chatting with your friends. So, our project team is decided to implement this feature in one website or in one platform. There is no special application to chatting with your friend so the our website is more comfortable to user to use this website easily compared to Facebook web application.

III. SYSTEM ARCHITECTURE

IV. PROPOSED METHODOLOGY

In proposed system of WhatsNew open source social network users can share their photos, videos and others users can like, comment, and share their post and there is one option "Add it to favorite" so users can save their post. If any user want to share any post then the notification is send to that user who have posted that post and user will allow then the post is ready to share.

In proposed system, there is free promotions are available for branding. In our social media website hide chat is available for keep a chat personal. In proposed system, we can identify the fake accounts and make there is a spam account. There is option to form a community for business man and others people.

V. CONCLUSION

WhatsNew Open Source Social Network is a social networking platform which enhances the current available social networking platform with respect to multiple functionality integrated in Social Network.

Facebook, Instagram, Twitter, LinkedIn are some examples of currently available Social Networking Sites.

Social Networks have improved the connection of people from different ends of countries. This connection helps people in many ways where they can send and receive the data easily and can also run the business at online basis.

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