FINAL REPORT

# Introduction:

Chatting is a basic type of communication between two people. It helps people to communicate with each other and understand the thoughts about each other nowadays people use multiple application which makes the communication much better. But that does not ensure us real type communication or face to face communication. The website which is designed helps us by providing us a better face to face communication.

# Existing system:

We already have multiple famous video chatting apps like Whatsapp, Skype, Zoom, Google meet etc.They have very amazing features but they do not meet user requirements as it takes up much data.

# Proposed system:

I propose this existing system to overcome this problem. Websites can be used whenever you want and wherever you are and the only requirement is you need to have perfect internet connection

# Technical knowledge applied:

I used HTML,CSS and Javascript languages in developing this website. HTML creates us required fields and helps us in the creation of videos.CSS styles those static webpages and Javascript helps us to apply the dynamic nature to the static pages.

# Conclusion:

I sincerely thank Exposys datalabs for their opportunity of this internship. I learnt the importance of Django but it’s a pity that I could not learn and apply Django in the existing website due to my lack of knowledge in that area.

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