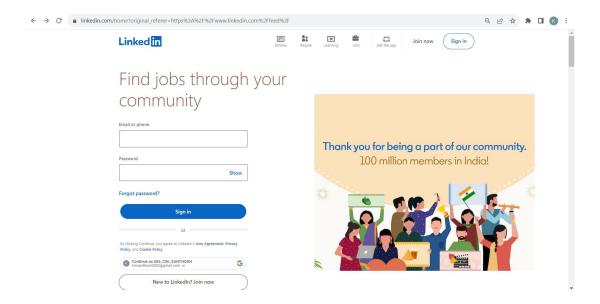
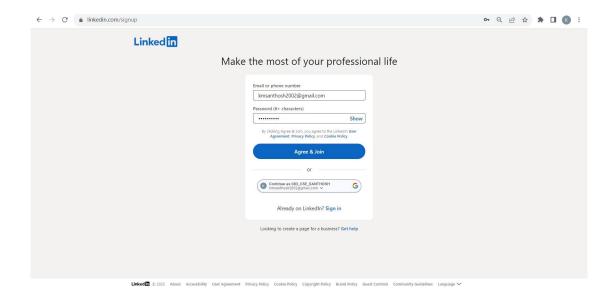
NAAN MUDHALVAN DIGITAL MARKETING ASSIGNMENT

✓ LINKEDIN CREATION

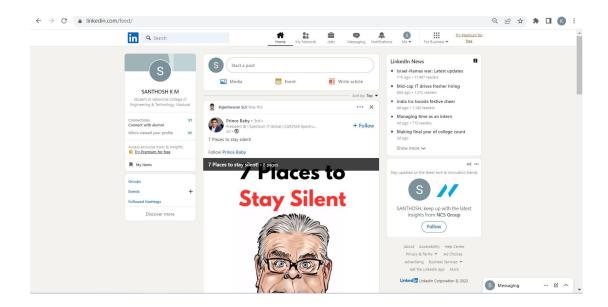
- Visit LinkedIn: Go to LinkedIn's website at www.linkedin.com.
- Sign Up: On the LinkedIn homepage, you'll see a "Join now" or "Sign up" option. Click on it.



• Provide personal information and complete the profile.

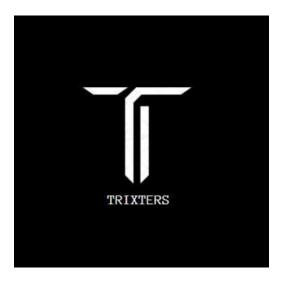


• We will be redirected to the home page.



✓ BRAND NAME

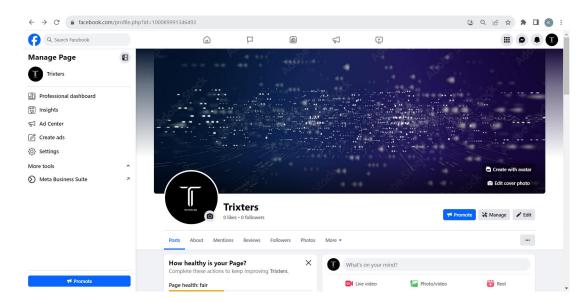
TRIXTERS



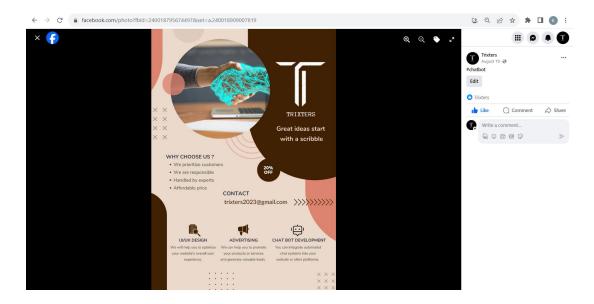
✓ FACEBOOK PAGE

- Page Url: https://www.facebook.com/profile.php?id=100089991346493
- Creation of a Facebook business page for Trixters. For that, we create a business profile by giving the required details.
- Then we customize the page by providing a profile and banner to attract and increase visitors to the page which is an essential factor to the business.
- Thus the page is created successfully after providing access to the notification of updates and invitation marketing promotional emails to the page.

• This is the Facebook page of Trixters

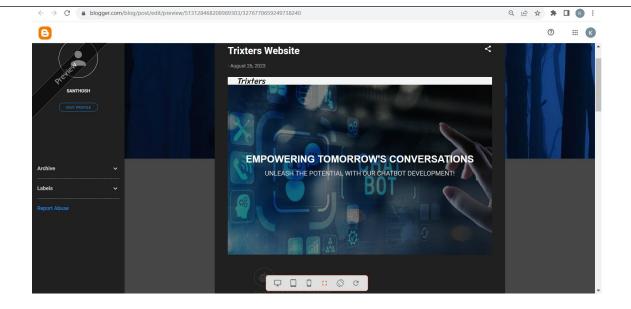


• The first post explains our services and what "Trixters" does along with our contact details to make use of services.



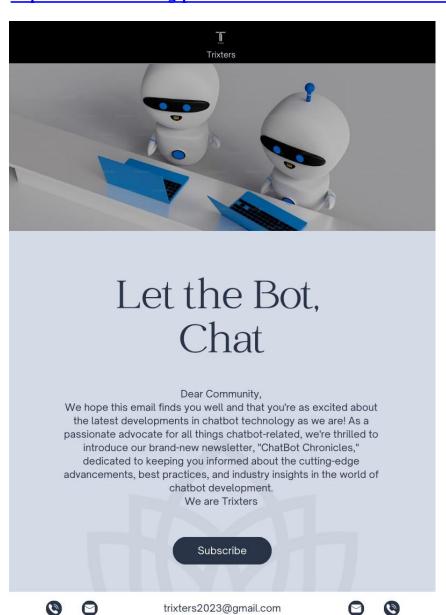
✓ CREATION OF BLOG PAGE

- Blog Url: https://trixters2023.blogspot.com/
- Creation of a blog page starts with providing details and the page is created, then selecting the Layout for a good look on the user side.
- Then provide the details required for the profile on the page
- Then the blog page is created for "Trixters".
- Then, add posts that explain the services that the company provides to its clients for the reach to the visitors of the page.
- After completing the post, save it and publish. It looks stunning below.



✓ EMAIL NEWSLETTER POST

Blog Url: https://trixters2023.blogspot.com/2023/09/email-newsletter-trixters.html



✓ INFOGRAPHIC POST

Blog Url: https://trixters2023.blogspot.com/2023/09/types-of-chatbot-infography.html



Rule-Based Chatbots

Rule-based chatbots follow a set of predefined rules and decision trees to respond to user inputs.
Rule-based chatbots are suitable for handling straightforward and scripted interactions, such as answering frequently asked questions.



AI-Powered Chatbots

Al-powered chatbots utilize artificial intelligence, machine learning, and NLP to understand and respond to user inputs.
Al chatbots are well-suited for tasks that require understanding context, sentiment analysis.

Contextual Chatbots

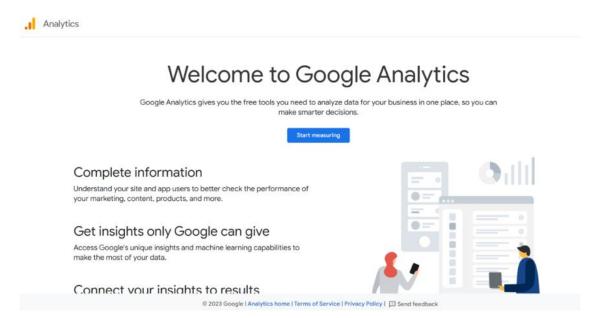
Contextual chatbots are designed to maintain context during conversations, remembering previous interactions and user preferences. They provide more personalized and relevant responses to users.



trixters2023@gmail.com

✓ GOOGLE ANALYTIC MEASUREMENT ID : G-96HBERZ6JG

• Visit Google Analytic official page



• Create an account by means of enter details

