ACTIVITY REPORT

(Event organized by GNDEC Data Science Club)

Name of the Event: "Build Swiggy like chatbot" (23rd to 25th February, 2022)

The event "Build Swiggy like chatbot" was organized by **Data Science Club, GNDEC** in collaboration with Tech Learn which was a three day event conducted from February 23th to February 25th. A chatbot or chatterbot is a software application used to conduct an on-line chat conversation via text or text-to-text speech, in lieu of providing direct contact with a live human agent. Designed to convincingly simulate the way a human would behave as a conversational partner, chatbot systems typically require continuous tuning and testing.

The event emphasized on teaching students on how to build a chatbot like that of various industry giants such as "Swiggy". Students from various departments of the college participated in the same and got benefitted. After the event students learnt to successfully build a fully functional chatbot on their own. They learnt about python and various deep learning modules for building the same.

This type of event always plays a crucial role for enhancing the knowledge of the students. The participants will be able to utilize the knowledge for their projects and will be able to help the society with the use of same.

Student Convener

Manjot Singh

Flyer for event registration: