- TITLE OF EVENT: One day ALUMNI TALK (LECTURE)
- THEME OF THE EVENT / PROGRAMME: 'Humanize the Interaction a Bot Chat process'
- DATE: 07th April, 2023
- VENUE: Software Lab, Asutosh College Second Campus, Bhasa
- COLLABORATOR/S (IFANY): IQAC, Asutosh College
- OBJECTIVE / PURPOSE: The aim of the talk was to provide an insight on the Chat Bots that allow businesses to connect with customers in a personal way without the expense of human representatives.
- SPEAKER: Mr. Tirthajit Nandi, Service Manager Bot Chat Process, Pemlix Technology Solution Pvt. Ltd
- TARGET AUDIENCE/ PARTICIPANTS: Students of Department of Software Development, B.Voc Studies, Semester IV & VI
- ATTENDANCE SHEET (If available): Yes

AS A DIVINENTIFE ROAD, ROLLATA - 700026 www.asutoshcollege.in ALUMNI TALK ACADEMIC SESSION 2022 - 2023 STUDENT ATTENDANCE SHEET			
ŀ	Subhpajit Gongelli	16	Mir Jh
2	Shraisita sikomi	17	
3	Foyabrata Mandal	18	Alabishek Saha Bistiona Shif
4	Chandan Das	19	sagandan Okada
5	Jost Mallin_	20	Saturk Sortia.
6	Sayontome Markerice		
7	kuishnendy bas		
8	Saumilelitte		
9	Anaesha Jatrea		
10	Adrish Gayen		
11	Some devar		
12	Aman General Agarant		
13	Suyan Roy		
14	Srinjan Bhattacheryes		
15	Manalisa Roy		

■ BRIEF REPORT ABOUT THE EVENT/ PROGRAMME:

Department of Software Development, B.Voc Studies has organized a ALUMNI LECTURE on the topic "Humanize the Interaction – a Bot Chat process" in association with IQAC, Asutosh College. The program has been held on 07th April, 2023. The objective of the seminar was to provide an insight on the Chat Bots that allow businesses to connect with customers in a personal way without the expense of human representatives. The programme started at 11:00 am with the welcome address by Mr. Rishi Bhattacharjee. Mr. Tirthajit Nandi, Service Manager – Bot Chat Process, Pemlix Technology Solution Pvt. Ltd who is an ex student of the department came up with his lectures. Students as well as faculty members of department attended the session.

EXPECTED OUTCOME:

This program will give knowledge to the latest advancements, practical applications, and ethical considerations to the present students. Talking robots are used in a wide range of applications, including customer service, education, and entertainment. They are also being developed for use in healthcare and other industries where human-like communication is important. Participants can expect insightful sessions, expert talks, and networking opportunities.

GEO-TAGGED PHOTOGRAPHS: Attached Below









■ POSTER OF THE ALUMNI TALK:

