



SNDT Women's University, Mumbai
Usha Mittal Institute of Technology



Title: Seminar on “Data Science and career opportunities as a Full-stack Developer”

Date: 29/09/2022

Speaker: Ms. Nikita Tandel from IMARTICUS learning, Work as a senior trainer for Data Analytics. Specialization in Machine learning and data science.

About Company: Imarticus Learning pvt ltd.

This Organization bring high-quality education from premier universities around the world and develop rigorous programs that are experiential, valuable and progressive. By primarily focusing on hands-on and experiential knowledge, we balance in-class learning and practical experiences. It provides different certification course in the area of finance, technology, marketing and analytics.

Description: The talk took us to the brief overview of information flow from large amounts of data present in an organization's repository. It is a blend of data inference, algorithm development, and technology, which altogether contribute to solving complex analytically problems. With the help of data science, organizations have successfully obtained meaningful insights from unstructured and raw data. It introduced to the students about the Modern-day businesses require skilled, knowledgeable, and certified data scientists and they have emerged as the highest-paid professionals in recent years. Data Science meaning is the in depth analysis of the processes to extract large amounts of data to determine repetitive patterns. This helps organize and control all the variable aspects of an organization, such as costs, competition, as well as the market. It is responsible for studying the origin of the information, what it represents and the ways that exist to use it for the benefit of any project. The seminar ended with discussing various career opportunities in the field of data science.

Venue: UMIT Conference Hall.

Total no of Participants: 80.

The following faculties have actively contributed towards the success of this program.

HOD of CE DEPT. Dr. Rachana Dhannawat

Ms. Iffat Kazi

Ms. Prajakta Gotarne

Ms. Vanshri Ramtake

Ms. Pratibha Mahakal

Ms. Ankita Umale

Some of the glimpses of the technical talk are:







