



Sarvajanik University
Sarvajanik College of Engineering & Technology, Surat.
Masters in Computer Applications Department

Date: 30th June 2021

Report of Webinar on “Web Development using Django Framework”



Sarvajanik College of Engineering and Technology

Masters in Computer Applications Department
organizes a webinar on

“Web Development using Django Framework”



Mr. JANAK TALAVIYA
PROGRAMMER ANALYST IN PYTHON,
IBL Infotech

Faculty Co-ordinators:
Prof. Prashant Keswani &
Prof. Rashmi Chouhan

Head of Department:
Prof. Kaushika Pal

Venue : Google Meet

Date : 29th May 2021, Saturday

Time : 10:30 AM to 1:00 PM

Django is a high-level Python Web framework that encourages rapid development and clean, pragmatic design. Django makes it easier to build better Web apps more quickly and with less code. The main objective of this talk was to give a kick start to first and final Year MCA students for their project work that they have to do as part of the curriculum under subject Software Project - I, 629405 and Software Project –III, 4659304 respectively. The details of the webinar organized are as below:

Speaker:	Mr. Janak Talaviya
Designation:	Programmer Analyst in Python, IBL Infotech
Date & Time:	29 th May, 2021 10:30 AM to 12:30 PM
Venue:	Online (Google Meet)
Targeted Audience:	First & Final Year MCA Students and Faculty Members from MCA Dept.
Coordinated By:	Prof. Prashant Keswani and Prof. Rashmi Chouhan
Participants:	60+ students and MCA Department Faculty Members

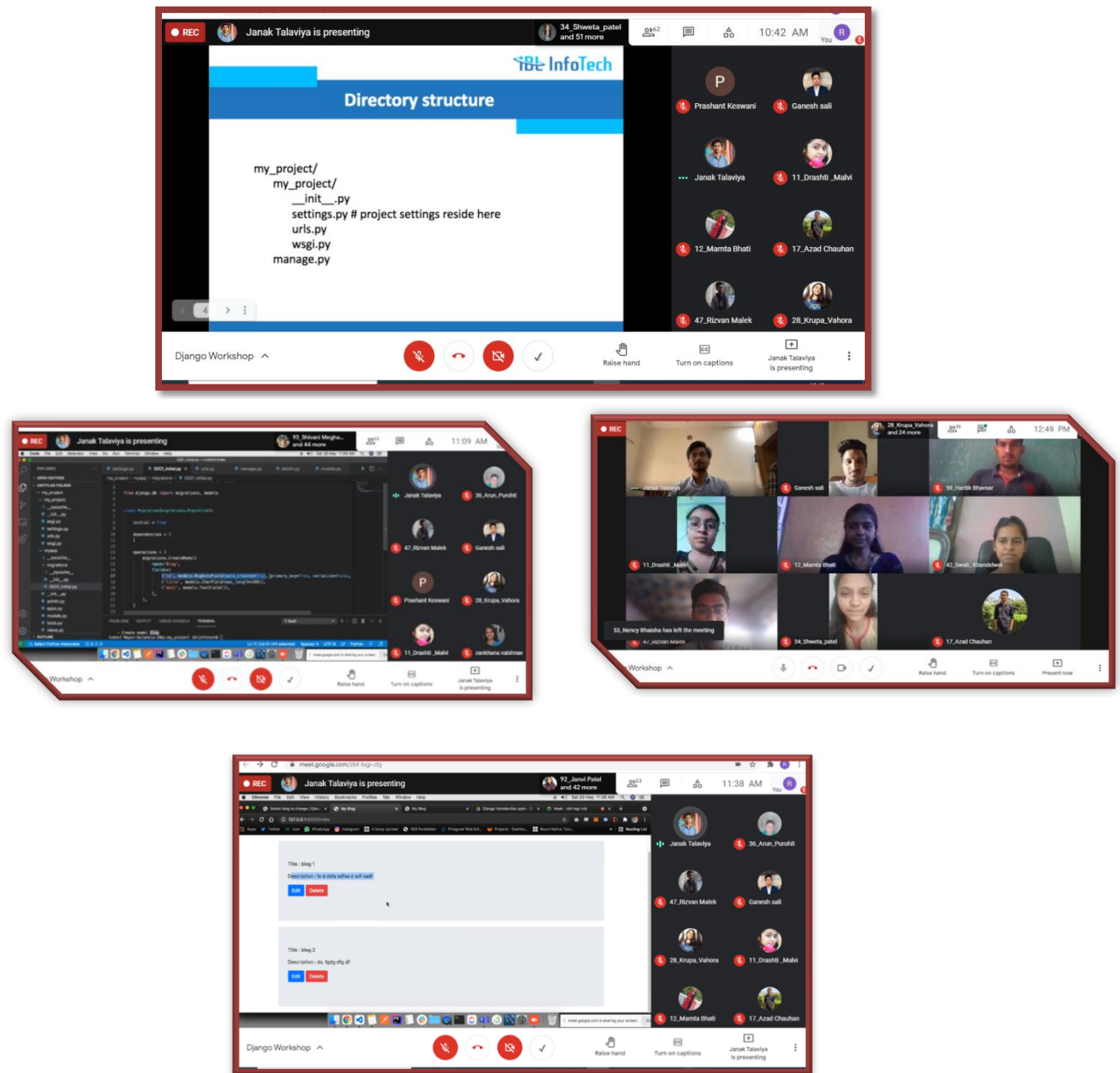
The session was started with the introduction of dynamic speaker Mr. Janak. The session was very interactive. Mr. Janak covered various aspects of Django Framework listed below:

- What is Django Framework?
- Help with Installation process
- Creating a simple application
- Inserting data in the database
- Modification and Deletion in the database
- Fetching data from the database
- Technical QA session

Towards the end of the session, the students were able to create simple application using Django Framework as a part of assignment. After the session was completed, Prof. Rashmi Chouhan presented a Vote of Thanks by following the tradition of SCET.

We express our thanks to **Prof. Kaushika Pal**, Head, MCA Department to motivate us for conducting such webinars. We would also like to thank Dr. Hiren Patel, Principal, SCET, Faculty of Engineering for providing such conducive environment and Shri Bhaskar Cheruku for helping with the process.

Some glimpses of enthusiasm for learning in students are shared below:



*Report compiled by Prof. Prashant Keswani and Prof. Rashmi Chouhan
(Faculty Coordinators)*