



Sarvajanik Education Society  
Sarvajanik College of Engineering & Technology, Surat.  
Master of Computer Application Department  
Academic Year 2019-20

Date: 20<sup>th</sup> August 2019

Report of Seminar on  
**“Django Framework for Web Application  
Development Model”**









**django**

“Django” is a high-level Python Web framework that encourages rapid development and clean, pragmatic design. Built by experienced developers, it takes care of much of the hassle of Web development, so you can focus on writing your app without needing to reinvent the wheel. It’s free and open source.

|                          |  |
|--------------------------|--|
| <b>Speaker:</b>          | Mr. Megh Sheth   |
| <b>Designation</b>       | <b>Software Developer, Essar Steel, Surat</b>            |
| <b>Date &amp; Time :</b> | <b>2<sup>nd</sup> August, 2019 (8:30 AM to 10:30 AM)</b> |
| <b>Venue:</b>            | <b>MCA Lab, SCET, Surat</b>                              |
| <b>Targeted Audience</b> | <b>Students and Faculties of MCA Department</b>          |
| <b>Coordinated By:</b>   | <b>Prof. Zankhana Vaishnav and Prof. Manpreet Kaur</b>   |
| <b>Participants:</b>     | <b>63 Participants</b>                                   |

The session started with introduction of Mr. Megh Sheth by Prof. Manpreet Kaur. Mr. Megh gave cognizance knowledge about below listed topics to the students.

| <b>Highlights of the Seminar</b>  |                               |
|---|-------------------------------|
|  | <b>Introduction of Django</b> |
|  | <b>MVC Pattern</b>            |
|  | <b>MVT Pattern</b>            |
|  | <b>Environment</b>            |
|  | <b>Creating a Project</b>     |
|  | <b>Advantages of Django</b>   |

He also discussed about the different kind of projects which companies are providing and wide variety of technologies on which students can work. He had shared his experience on one of the project he is working on and also about machine learning concept, how it is being widely used for these kinds of unique projects.

The session was thoroughly interactive by solving various types of queries raised by students. Their involvement showed their enthusiasm. The participants gave the excellent feedback for the seminar and requested to conduct such type of sessions again.

**Prof. Prashant Keswani** presented a memento as a token of gratitude by following the tradition of SCET. The session was completed with a group photo with the speaker who shared his experience and wisdom with the students.

We express our thanks to **Prof. Kaushika Pal**, Head, MCA Department to motivate us for conducting such workshop. We would also like to extend our gratitude to **Dr. Hiren Patel**, Principal, SCET Engineering for his continuous support.

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



*Report compiled by Prof. Zankhana Vaishnav and Prof. Manpreet Kaur  
(Faculty Coordinators)*