



SRM MADURAI

COLLEGE FOR ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai



DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR 2026-27 (ODD)

Date: 09.09.2026

REPORT OF ASSOCIATION ACTIVITY

Date & Time of the Event: 09.09.2026 at 01.00 PM to 04.20 PM

Event Title	Technical Seminar Session
Mode of condition	Offline
Total no of Participants	III Year IT students – 82
Gist of the Event	Web Designing Using Django Framework in Python is a technical event organized by the Techligence Association, Department of Information Technology, SRM Madurai College for Engineering and Technology, for III-year IT students. The event is designed to introduce students to modern web development using the Django framework in Python and enhance their practical programming skills. The session will be conducted by Mr. A.M. Sasikumar, Senior Software Trainer and Developer, Phoenix Softec, Madurai, who will provide practical insights and industry-oriented knowledge about Django-based web development. Participants will have the opportunity to learn about web application development, Django architecture, database integration, and building dynamic and responsive websites using Python. The event aims to improve students' coding abilities, problem-solving skills, and understanding of real-world web development practices. The session will focus on developing strong technical foundations and confidence in creating web applications using Django. The session is scheduled for 9 September 2026, from 01:00 PM to 04:20 PM, at the IT Lab.



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Department of Information Technology
 Academic year 2026-2027(ODD)


Techligence Association


Presents

TECHNICAL SESSION

Web development using django framework in python



Resource Person
A M Sasikumar
 Senior Software Trainer and Developer, Phoenix Softec, Madurai




Participants
 III year Students


Date
 09.09.2026


Time
 1.00 pm to 4.20 pm


Venue
 IT Lab

< Build Dynamic Web Apps with Django >
 Learn | Code | Create


Event Coordinators
 Mr.K.A.Mohammed Faiz AP/IT
 Dr.R.Sumathy AP/IT


Co-Convener
 Dr.J.Jeyaranjani HoD/IT


Convener
 Dr.S.Duraiaraj Principal



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PARTICIPANTS
 III year Students


TOTAL NO OF STUDENTS
 82

GALLERY



SESSION CONTENT

The technical session on Web development using Django framework in Python provided hands-on exposure to the core concepts of Django, including project structure, models, views and templates. The resource person demonstrated real-world examples and shared practical insights on building dynamic web applications, helping students gain a clear understanding of how Django simplifies and accelerates web development.

Key topics covered:

- Python Basics & Django Setup
- Project Structure & Apps
- Models, Views & Templates
- URL Routing & Admin Panel
- Database Integration
- Real-time Project Demo


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 Dr.R.Sumathy AP/IT


Co-Convener
 Dr.J.Jeyaranjani HoD/IT


Convener
 Dr.S.Duraiaraj Principal

CODE • LEARN • GROW

Vote of Thanks	On behalf of the Department of Information Technology, I sincerely thank our Principal, Dr. S. Durairaj, HoD Dr. J. Jeyaranjani, and our resource person Mr. A.M. Sasikumar, Senior Software Trainer and Developer, Phoenix Softec, Madurai, for their valuable support and insightful session on “Web Designing Using Django Framework in Python.” I also thank the faculty members, coordinators, volunteers, and participants for their active involvement and contribution towards making this programme a grand success.
Participants feedback	Participants expressed positive feedback about the expert session on “Web Designing Using Django Framework in Python.” They appreciated the resource person’s clear explanations, practical demonstrations, and valuable insights into Django framework, Python-based web development, database integration, web application development, and real-world industry practices.
Gallery	

Coordinators
Mr K.A Mohammed Faiz,AP/IT
Dr.R Sumathy, AP/IT

Co-Convener
Dr.J.Jeyaranjani, HoD/IT