



**SRI SAIRAM COLLEGE  
WEST TAMBARAM  
CHENNAI-44**

**IEEE PELS-ML BOOT CAMP**

SEC202402IEEEPELS001 & SIT202402IEEEPELS001

Sairam  
**RAISE**

Sairam  
**EOMS**

ARIIA  
ATIL RANKING OF INSTITUTIONS  
ON INNOVATION ACHIEVEMENTS  
TOP 25 RANKING INSTITUTION

nirf  
NATIONAL INSTITUTIONAL  
RANKING AGENCY

IQAC

INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of IED, Innovation)

SUSTAINABLE  
DEVELOPMENT  
GOALS

4 QUALITY  
EDUCATION

9 AFFORDABLE  
AND CLEAN  
ENERGY

Sri



**SAI RAM**  
ENGINEERING COLLEGE  
INSTITUTE OF TECHNOLOGY  
Autonomous Institutions  
West Tambaram, Chennai - 44

Sairam  
INSTITUTIONS



IEEE PELS SEC  
STUDENT BRANCH  
CHAPTER



IEEE

pels  
IEEE POWER  
ELECTRONICS SOCIETY

# BOOT CAMP SERIES III ON MACHINE LEARNING

02 DAYS  
BOOTCAMP

RESOURCE PERSON



21/02/24 & 22/02/24



9.00 A.M TO 4.00 P.M



VENUE : ALPHA HALL



Mr. Gowtham Swaminathan  
MLOPS ENGINEER  
ASPIRE SYSTEMS  
DEVELOPMENT PVT LTD  
Chennai

Sairam  
**Innovation**  
Eco-system

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SAIRAM INSTITUTIONS



IEEE PELS AND DEPARTMENT OF  
ELECTRICAL AND ELECTRONICS  
ENGINEERING

SESSION:BOOT CAMP SERIES III ON ML

DATE:22.02.2024&23.02.2024

TIME:9:00 A.M TO 4:00 P.M

VENUE: ALPHA HALL

SPEAKER: Mr.GOWTHAM SWAMINATHAN

NO. OF PARTICIPANTS:30+

ABOUT THE SPEAKER:

Mr Gowtham Swaminathan is MLOPS  
engineer of ASPIRE SYSTEMS  
DEVELOPMENT LTD, CHENNAI.

# MINUTES OF THE MEETING:



## ABOUT THE EVENT:

IEEE Power electronics and Department of Electrical and Electronics had arranged this session. The session aimed at equipping participants with fundamental and advanced concepts in machine learning. The boot camp covered the machine learning concepts from the scratch, algorithms, and practical applications. Speaker clarified participants doubts and gave valuable suggestions to their projects and finally the session ended successfully.

## PROGRAM OUTCOME:

The IEEE PELS-ML Bootcamp, organized by the Department of Electrical and Electronics Engineering at Sri Sairam College, successfully provided participants with both fundamental and advanced concepts in machine learning. Held on February 22-23, 2024, the event featured expert speaker Mr. Gowtham Swaminathan, an MLOps

engineer from Aspire Systems Development Ltd. With over 30 participants, the bootcamp covered essential machine learning algorithms, hands-on applications, and real-world project guidance. Attendees actively engaged in discussions, received expert insights, and gained practical knowledge to enhance their projects. The session concluded successfully with gratitude expressed to the college leadership for their support.

## CONCLUSION:

We thank our righteous CEO Shri. Sai Prakash Leo Muthu Sir, beloved principal Dr Porkumaran Sir And our HOD of EEE Dr.Azhagumurugan sir and Chapter

Advisor Dr.T.Porselvi mam for giving this wonderful opportunity to attend this session.