

Special Lab

Dashboard

Interview

My Tasks

Hello Ananya P

10

Total Tasks

5

Completed Tasks

5

Incomplete tasks

Pending Tasks

Machine Learning Algorithm – Logistic Regression

Last date for submission : 15-4-2025

Status : Pending

Machine Learning Algorithm – Random Forest

Last date for submission : 15-4-2025

Status :Pending

Upcoming Training's

Deep Learning an Introduction

Date : 22-5-2025

Venue : CSE LAB 1

Machine learning –Advanced topics

Date : 23-5-2025

Venue: CSE LAB 1

Interview

Register

Upcoming Interviews

Special Lab Name : Data Science
Date : 22-5-2025
Venue : CSE LAB 1
Faculty In charge : Dhivya P
Status : Pending

Completed Interviews

Special Lab Name : Robotics and Automation
Date : 12-5-2025
Venue : IT LAB 1
Faculty In charge : Arulmurugan M
Status : **Rejected**

Special Lab

Dashboard

Interview

My Tasks

Register for an interview

Name

Full name

Email id (College MailID)

Email address

Roll Number

Enter your Roll Number

Special Lab you want to Enroll

chooose special lab from dropdown

Register

Cancel

Special Lab

Dashboard

Interview

My Tasks

My Tasks

Completed Tasks

Task name : Machine learning algorithms with api integration
Date Assigned : 11-5-2025
Completed on : 12-05-2025
Status : **completed**

Task name : Deep Learning models
Date Assigned : 11-5-2025
Completed on : 12-05-2025
Status : **completed**

Assigned/Pending Tasks

Task name : Machine learning algorithms with api integration
Date Assigned : 11-5-2025
Completed on : 12-05-2025
Status : **New**

Task name : Deep Learning models
Date Assigned : 11-5-2025
Completed on : 12-05-2025
Status : **New**

Task name : Deep Learning models
Date Assigned : 11-5-2025
Completed on : 12-05-2025
Status : **Pending**

Special Lab

Dashboard

Special Lab staff

Special Labs

Hello Admin

10

Total labs

5

Total Faculty Present

5

Total Students Present

Special Labs Present

Machine Learning

Data Science

Robotics and Automation

Student count

Machine Learning Lab – 55 students

Data Science Lab – 75 students

Robotics Lab – 75 students

Special Lab

Dashboard

Special Lab staff

Special Labs

Special Lab staff

5
Total Faculty Present

Special Lab staff

Dr.Prem kumar . S – Data science Lab

Active

Dr.Dhivya P – Data science Lab

Active

Special Lab

Dashboard

Special Lab staff

Special Labs

Special Lab

5
Total Special Labs

Special Lab

Data science Lab

Active

Machine Learning Lab

Active

Robotics and Automation Lab

Active

Hello Dhivya.P

75
Total Students

Upcoming Training's

Deep Learning an Introduction
Date : 22-5-2025
Venue : CSE LAB 1

Machine learning -Advanced topics
Date : 23-5-2025
Venue: CSE LAB 1

Upcoming Interviews

Student Name : Ananya P
Department : Computer Science and Engineering
Date of Interview : 22-04-2025

Interview

75
Total Interview Requests

75
Total Interviews Sheduled

Interview Requests

Student Name : Karthik Senthil . M
Student Roll Number : 7376212IT124
Email id : KarthikSenthil.it24@bitsathy.ac.in

Accept

Student Name : Karthik Senthil . M
Student Roll Number : 7376212IT124
Email id : KarthikSenthil.it24@bitsathy.ac.in

Accept

Upcoming Interviews

Student Name : Ananya P
Department : Computer Science and Engineering
Date of Interview : 22-04-2025

Special Lab

Dashboard

Interview

Tasks

Tasks

Completed Tasks

- Machine Learning –logistic Regression
- Machine Learning – Random Forest
- Machine Learning – Linear Regression
- Machine Learning – Support Vector Machine

Create New Task

Name Of Task

Description

Submit

Cancel