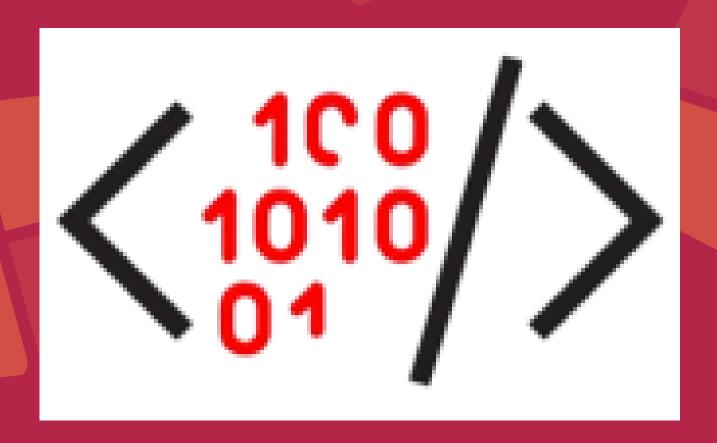
# THE BLOG





### DEPARTMENT ACHIEVEMENTS



Five day Faculty
Development Programme on
"Adressing Open problems
in Medical Domain through
Artificial Intelligence"

30 jan 2023-3 feb 2023



Conducted add-on course on Python for everyone by FacultySreedevi R Prasad

30 jan 2023-3 feb 2023



MS.FASEELA K.A

ELITE SILVER BADGE FOR NPTEL COURSE ON PYTHON FOR DATA SCIENCE

(FEB 23)



DR. BISMIN V. SHERIF

SUCCESSFULLY DEFENDED HER PHD THESIS TITLED " IMPROVED WATCHDOG BASED APPROACH FOR THE DETECTION AND ISOLATION OF SELFISH NODES IN OPTIMISED MOBILE AD-HOC NETWORKS" AT PONDICHERRY UNIVERSITY.

(APR 23)



MS. SNEHA THANKACHAN

**E**LITE SILVER BADGE FOR NPTEL COURSE ON PROGRAMMING IN JAVA

(APR 23)



MS. HARITHA H

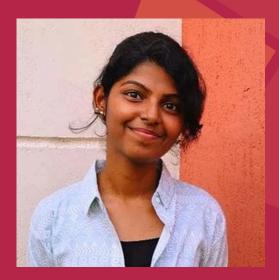
ATTENDED FIVE DAY HANDS-ON
WORKSHOP ON DEEP LEARNING FOR
TEXTUAL & VISUAL INFORMATION
PROCESSING, ORGANIZED BY
DEPARTMENT OF COMPUTER SCIENCE,
CUSAT

(APR 23)

#### STUDENT ACHIEVEMENT



ARJUN K V
PROGRAMMING IN JAVA
[NPTEL ELITE] (S4CSEB)



MEENAKSHI P G
THE JOY OF COMPUTING
USING PYTHON[NPTEL
ELITE] (S4CSEB)

#### **NPTEL**

(JAN -APRIL 23)



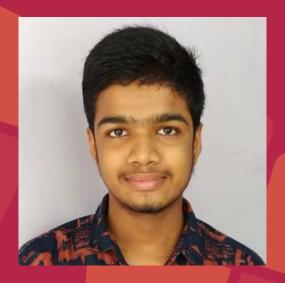
ABHISURYA ANILKUMAR PROGRAMMING IN JAVA [NPTEL ELITE] (S4CSEB)



CHINMAI S NATH
PROGRAMMING IN JAVA[NPTEL
ELITE] (S4CSEB)



ATHUL P BENNY
PROGRAMMING IN JAVA
[NPTEL ELITE] (S4CSEB)
JAN-APRIL 23



ABHISHEK NARAYANAN PROGRAMMING IN JAVA [NPTEL ELITE] (S4CSEB)
JAN-APRIL 23

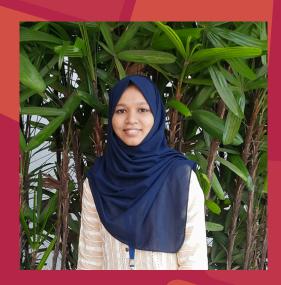


JOEL JISMON

DATABASE MANAGEMENT SYSTEM

(NPTEL ELITE) (S6 CSE B)

MAR 23



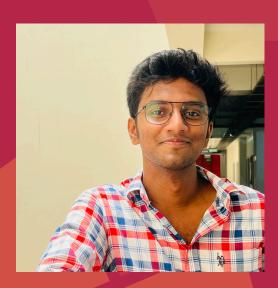
ANAN SHAMSUDHEEN
DATABASE MANAGEMENT
SYSTEM (NPTEL ELITE)
MAR 23



JYOTSNA JIJI
DATA ANALYTICS WITH
PYTHON (NPTEL ELITE)
(S6 CSE B)



NOEL MARTIN
INTRODUCTION TO
MACHINE LEARNING
(NPTEL ELITE)
(S6 CSE B)



SANJAY RAJESH
DATA ANALYTICS WITH
PYTHON (NPTEL ELITE)
(S6 CSE B)



ARJUN K. V NPTEL ELITE (S4)



MEENAKSHI P G NPTEL ELITE S4



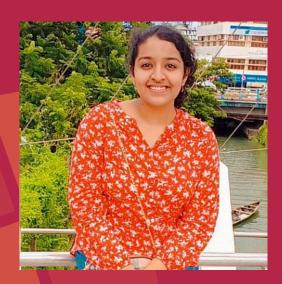
ABHISURYA ANILKUMAR NPTEL ELITE S4



ANUFER SADIK
NPTEL ELITE
S4



BRIGIT HANNA JOHNS
DATA ANALYTICS WIT
PYTHON (NPTEL ELITE)
S6 CSE A



DIVYA ANU KURIAN
PROGRAMMING, DATA STRUCTURES
AND ALGORITHMS USING PYTHON
(NPTEL ELITE) (S6 CSE A)



ANANYA SUNIL
PROGRAMMING IN JAVA
(NPTEL ELITE)
(S6 CSE A)



SHIVANI R
PROGRAMMING IN JAVA
(NPTEL ELITE)
(S6 CSE A)



VANI V PROGRAMMING IN JAVA (NPTEL ELITE) S6 CSE A



VISHNU PRAKASH
INTRODUCTION TO MACHINE
LEARNING (NPTEL ELITE)
S6 CSE A



SIDHARTH A
PROGRAMMING IN JAVA
(NPTEL ELITE)
S6 CSE A

## **PLACEMENTS**



TISA Ecolabs, SOTI Cognizant, TCS



ANAND Cognizant, TCS, Orion, EY



ALEENA Cognizant, TCS, Orion, EY, Envestnet



RISHABH Cognizant, EY, Envestnet



GOUTHAM Cognizant, Dexlock



SANJUKTA
Orion, Torry Harris, EY,
Cognizant, TCS,
QBurst,Envestnet



GOPIKA IBM, Cognizant, EY, Orion



ABHIRAM SOTI, Cognizant, TCS, Orion



ABIJITH SOTI, Dexlock



JITHIN IBM, Dexlock



**JOMON**Dexlock, EY, Cognizant, TCS, IBM QA, Envestnet



HANNA IBM, Orion, Torry Harris, EY



SREEHARI TCS, Cognizant, Dexlock



ALDRIN TCS, Cognizant



SARATH Orion, Cognizant



ALTHAF Dexlock, EY Cognizant, TCS



ABHIJITH Cognizant, TCS, QBurst, Advanced



NANDAKRISHNAN Dexlock, Orion Cognizant, Envestnet



AMAL Dexlock, Orion



THEJUS Cognizant, Orion





**ASHWIN** Dexlock, EY, Orion, H&R



ROHAN Dexlock, EY, Cognizant, TCS, QBurst, H&R



**AMOGH** Cognizant, QBurst



SARA Orion, EY, TCS



**SANDRAMOL** EY, TCS, IBM QA



**ESHA** Orion, IBM, Cognizant



**JITHIN** Torry Harris, Orion QBurst



**ATHULYA** TCS



**JEFIYA** IBM



HELEN TCS, IBM



HAMDA Dexlock, SOTI Cognizant



**JOEL** EY, TCS, QBurst , Advanced



**BASIL** Orion, QBurst



CINTA Dexlock, Tech Mahindra



AARON ACSIA, NAICO



**JERIN** Orion, TCS Cognizant,Envestnet



**AFNA** Dexlock, Cognizant



BEN Cognizant



YADU Interland Technologies



DARIN



**HITHA** Dexlock, HSBC



LEAH Cognizant



**FATHIMA** EY, H&R



DENNA EY



**AMITH** Cognizant



SIBINA Cognizant



SOORAJ ProbePlus



**THOMAS** TCS



NIKHIL Orion



LAKSHMI Orion



**THALHA** Cognizant



**NIKITHA** Cognizant



Cognizant



DIYA



**BHARATH** TCS



SALIH H&R



AKASH - MTECH TCS, Cognizant