SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
SEMESTER VII - 2019-23 Batch
Project topics

Roll Number	Reg No	Name	Topic	Guide
7301	SBC19EC001	AJITH A	Real-time speech emotion detection learning using deep learning	Ms. Pavitha P P
7302	SBC19EC002	AKHIL JAYAN		
7303	SBC19EC003	AKSHAYA JAYAN		
7313	SBC19EC013	ROBIN RENJI		
7304	SBC19EC004	AKSHAY O	An AI based smart glass for blind	Ms. Reeni Sara Thomas
7316	SBC19EC016	SURYA PRASAD		
7317	SBC19EC017	UTHARA D		
7319	SBC19EC020	VINAYAN V NAIR		
7306	SBC19EC006	AMALNATH	ML based prediction of skin cancer	Ms. Pavitha P P
7310	SBC19EC010	BENSAN SAM		
7311	SBC19EC011	FATHIMA FAZAL		
7318	SBC19EC019	VIDYA KRISHNA		
7305	SBC19EC005	ALBY GEORGE MATHEW	Air quality prediction and filtration using ML	Ms. Jasmin Basheer
7308	SBC19EC008	ANUJA S KUMAR		
7309	SBC19EC009	ATHULYA S		
7312	SBC19EC012	JERIN SHAJI		
7307	SBC19EC007	ANANDHAN M	Development of fire fightning robot using PIC microcontroller	Ms. Reeni Sara Thomas
7314	SBC19EC014	SILPA MOHAN		
7315	SBC19EC015	SOURAV RAJ		

Project coordinator

HOD

SREE BUDDHA COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SEMESTER - VIII (2018 - 22 Batch)

Project Details

Roll No	Admn. No	Roll No	Name	Remarks	Area	Guide	Title
7201	2018CS6290	SBC18CS001	ABHISHEK S				
7220	2018CS6282	SBC18CS022	JAYARAJ R				
7225	2018CS6292	SBC18CS027	MEGHA G	1	ML	Ms.Arya Raj S	Anomaly Detection in Network Traffic using Unsupervised ML approach
7229	2018CS6321	SBC18CS032	REBEKAH OMANA BENNY				
7226	2018CS6292	SBC18CS028	MILAN VARGHESE GEORGE				
7241	2018CS6307	SBC18CS045	SWATHI R				
7202	2018CS6374	SBC18CS002	ADITHYA S RENU	2	ML	Ms.Supriya L p	Arckaengel's Vision(Traffic assistance)
7230	2018CS6431	SBC18CS033	REENU RACHEL THOMAS				
7222	2018CS6281	SBC18CS024	JYOTHI LAKSHMI S				
7227	2018CS6366	SBC18CS029	MUNETHA M NAIR				
7203	2018CS6275	SBC18CS003	A HARINANDANA	3	ML	Mr. Arun Kumar	Disease Prediction System
7232	2018CS6284	SBC18CS035	ROSHNA ELSA MATHEWS				
7204	2018CS6369	SBC18CS004	AKHIL B				
7219	2018CS6377	SBC18CS021	HARI KRISHNAN				
7240	2018CS6325	SBC18CS044	SURYA SUKUMARAN	4	ML	Ms.Minu Laltha Madhavu	Implementation of block chain technology in land registry
7212	2018CS6370	SBC18CS012	ASHLY ANN MATHEW				
7221	2018CS6276	SBC18CS023	JOEL SUNNY VARGHESE				
7243	2018CS6300	SBC18CS047	U R RITU POURNAMI				
7233	2018CS6450	SBC18CS036	ROSHNI P	5	ML	Dr. Anil A R	Nurse Assistance Application
7205	2018CS6288	SBC18CS005	AKSHAY A				
7206	2018CS6466	SBC18CS006	ALAN D WILSON				
7224	2018CS6305	SBC18CS026	KIRAN S				
7223	2018CS6302	SBC18CS025	KANNAN P	6	ML	Ms Aswani S Raj	A Website for child safety
7239	2018CS6286	SBC18CS043	SURAJ M NAIR				
7207	2018CS6298	SBC18CS007	AMAL U NAIR				
7236	2018CS6388	SBC18CS039	SHYAM SASI				
7234	2018CS6304	SBC18CS037	SANDRA RACHEL VARGHESE	7	ML	Dr.Anju J Prakash	Agrown(Leaf Prediction system)
7215	2018CS6405	SBC18CS016	DEVIKA J S				
7242	2018CS6371	SBC18CS046	THASEEN NAZAR				
7210	2018CS6287	SBC18CS010	ARJUN P				
7208	2018CS6294	SBC18CS008	ANANTHU J	8	Block Chain	Ms.Jyothi B	God's eye Threat hunting Platform
7213	2018CS6306	SBC18CS014	ATHUL SREEJITH				
7211	2018CS6293	SBC18CS011	ARYA S.M				
7235	2018CS6295	SBC18CS038	SHILPA R NAIR				
7231	2018CS6365	SBC18CS034	RIYA MARY RAJU	9	CNN	Dr.S Annlin Jeba	Experimental Exploration of Compact Convolutional NN architecture for non temporal fire detection
7209	2018CS6274	SBC18CS009	ANNAPOORNA SABU BHASKARAN NAIR				
7237	2018CS6412	SBC18CS040	SNEHA.S				
7228	2018CS6457	SBC18CS030	NEHA SREEKUMAR				
7214	2018CS6308	SBC18CS015	BINISHA M BINOY	10	AI	Dr Ajesh F	Fraud detection in Credit card data using unsupervised machine learning based scheme
7216	2018CS6297	SBC18CS017	DILSHA MUJEEB				
7218	2018CS6303	SBC18CS020	ENSTIN PHILIP				
7244	2018CS6372	SBC18CS048	YAMUNA KRISHNAN R				
7217	2018CS6296	SBC18CS018	D SAJINA SANJAYAN	11	ML	Ms Soumya Murali	Anomaly Detection in Network traffic using unsupervised machine learning approach
7238	2018CS6299	SBC18CS041	SREEHARI D				

Staff in Charge

HoD

Copy of Certificate of Students Undergone Internship during 2021 – 22:

ALPHASYS 3D PRINTING SOLUTIONS
Reg No: K2/3344998/2021/CRUTIOMPA

CERTIFICATE OF INTERNSHIP

awarded to

ANEESH S

from

SREE BUDDHA COLLEGE OF ENGINEERING PATTOOR

In recognition to his/her participation in 5 days online internship program on
Zero to Hero of Robotics conducted by
Alphasys 3D Printing Solutions from **07-12-2021 to 11-12-2021**

Date   : 14-12-2021
Cert. ID : ASIG20982

Antony Francis Rajan
Managing Partner
Alphasys 3D Printing Solutions
East Marady, Muvattupuzha

CERTIFICATE

OF INTERNSHIP

This is to certify that

ARAVIND V PILLAI

has successfully completed the Campus Ambassador Internship Program with NEO Foundation
between and .
They worked well and completed their tasks punctually.

Date:

Certificate Number: NEOCA-18548

SEAL

CERTIFICATE
OF INTERNSHIP

EMFAB

THIS CERTIFICATE
IS PROUDLY PRESENTED TO

Muhammed Ajas

of Sree Buddha College of Engineering Pattoor
in recognition to his/her participation in a five day
online internship program on Innovation,Design and Manufacturing (IDM)
conducted by EMIRATES STEEL TUBES Pvt Ltd, from 30th June to 4th July 2021.

02/JULY/2021
C.NO:EMFAB/INT2777301

NOWFAL KK
Executive Director

TM22AP1234

 TECHMAGHI

INTERNSHIP CERTIFICATE

This is to certify that

Praveena D

of

SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR

has successfully completed a 5 day internship in the field of **Android App Development** from 28th September 2022 to 2nd October 2022. During this period she got exposed to industry-relevant softwares like Android Studio, IntelliJ, etc, and actively participated in hands-on activities.

07-10-2022
Date

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