V9I2-1182: Registration fee received

Dear Author

This is to inform you that you have successfully registered for the publication of your document ID: V9I2-1182.

Please track your paper for any correction or addition in the paper or author details. Once the paper is published, no changes will be made to the paper.

Your paper will now be queued for editing and formatting changes, once completed it will be published immediately on the portal.

In case of any query, reply to this email or call our counselors at +91-8195072273

Track Status	
Paper ID	V9I2-1182 (v9i2-1182)
Title	Boosting Ensemble Performance and Subspace Analysis Diabetes Foot Ulcer Classification using Integrated Gradients Convolution Learning Model
Author(s)	Aditya Dutta, Kaustubh Sharma
Status	Accepted
Tracking ID	v9i2-1182-adi (Track Now)

FRANCIS XAVIER
ENGINEERING COLLEGE
AN AUTONOMOUS INSTITUTION

DEPARTMENT OF
INFORMATION TECHNOLOGY
IN ASSOCIATION WITH VEI TECHNOLOGIES

INTERNATIONAL CONFERENCE ON
ADVANCED COMPUTING AND COMMUNICATION TECHNOLOGY
(ICACCT'23)
ISBN : 978-93-5891-681-2

THIS IS TO CERTIFY THAT Dr/ Mr/Ms/ Mrs _ADITYA DUTTA_

PRESENTED A PAPER ENTITLED _BOOSTING ENSEMBLE PERFORMANCE AND SUBSPACE ANALYSIS DIABETES FOOT ULCER CLASSIFICATION USING INTEGRATED GRADIENTS CONVOLUTION LEARNING MODEL_

IN THE INTERNATIONAL CONFERENCE ON
ADVANCED COMPUTING AND COMMUNICATION TECHNOLOGY
(ICACCT'23) ORGANIZED BY
DEPARTMENT OF INFORMATION TECHNOLOGY IN ASSOCIATION WITH
VEI TECHNLOGIES HELD AT FRANCIS XAVIER ENGINEERING COLLEGE
ON 28th & 29th APRIL 2023.

Mr.T.ANTO THEEPAK	Dr.J.B.SHAJILIN LORET	Dr.B.EZHILAVAN	Dr.V.VELMURUGAN
Associate Profesor -IT , Co-ordinator	HOD \ Covenor	Co-ordinator	Principal
Francis Xavier Engineering College	Francis Xavier Engineering College	VEI Technologies	Francis Xavier Engineering College

FRANCIS XAVIER
ENGINEERING COLLEGE
AN AUTONOMOUS INSTITUTION

Approved by AICTE & Affiliated to Anna University

AN AUTONOMOUS INSTITUTION | ACCREDITED BY NBA(CSE, ECE, EEE, MECH) | AICTE SPONSORED MARGDARSHAN MENTOR INSTITUTION
DST-FIST SUPPORTED INSTITUTION | ISO 9001:2015 CERTIFIED | RECOGNISED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT,1956
103/G2, BYPASS ROAD, VANNARPETTAI, TIRUNELVELI, TAMIL NADU, INDIA - 627003.

DEPARTMENT OF
INFORMATION TECHNOLOGY
IN ASSOCIATION WITH VEI TECHNOLOGIES

INTERNATIONAL CONFERENCE ON
ADVANCED COMPUTING AND COMMUNICATION TECHNOLOGY
(ICACCT'23)
ISBN : 978-93-5891-681-2

THIS IS TO CERTIFY THAT Dr/ Mr/Ms/ Mrs ___KAUSTUBH SHARMA___
PRESENTED A PAPER ENTITLED _BOOSTING ENSEMBLE PERFORMANCE AND SUBSPACE ANALYSIS DIABETES FOOT ULCER CLASSIFICATION USING INTEGRATED GRADIENTS CONVOLUTION LEARNING MODEL_
IN THE INTERNATIONAL CONFERENCE ON
ADVANCED COMPUTING AND COMMUNICATION TECHNOLOGY
(ICACCT'23) ORGANIZED BY
DEPARTMENT OF INFORMATION TECHNOLOGY IN ASSOCIATION WITH
VEI TECHNLOGIES HELD AT FRANCIS XAVIER ENGINEERING COLLEGE
ON 28th & 29th APRIL 2023.

Mr.T.ANTO THEEPAK
Associate Profesor -IT , Co-ordinator
Francis Xavier Engineering College

Dr.J.B.SHAJLIN LORET
HOD \ Covenor
Francis Xavier Engineering College

Dr.B.EZHILAVAN
Co-ordinator
VEI Technologies

Dr.V.VELMURUGAN
Principal
Francis Xavier Engineering College