Shri Shamrao Patil (Yadravkar) Educational & Charitable Trust's

Sharad Institute of Technology College of Engineering

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Department of Computer Science and Engineering

CLOUD POINT

News Letter 2024-25

Volume-10, Issue-1

Hon.Dr. Rajendra Patil (Yadravkar)
Chairman
SITCOE, Yadrav

Hon. Shri. Anil Bagane
Executive Director
SITCOE, Yadrav

Dr. Sanjay A. Khot
Principal
SITCOE, Yadrav

HOD's words

Dr. S.B.Gurav, Professor

Head of CSE Department SITCOE

It's immense pleasure to present this semi-annual newsletter "CLOUD POINT". Computer Science and Engineering department is the dynamic and vibrant department with the blend of young and experienced Faculty. Department is actively involved in academic as well as research work in current areas of Computer Science and Engineering and multi-disciplinary streams. The department has well equipped labs with the state of art software and hardware equipments. The faculty members are constantly publishing technical papers in national and international journals and conferences. Also, they are involved in consultancy activities. The department is fortunate to have dedicated teachers, devoted students, and committed supporting staff and expert technical staff. Specially, I congratulate my students to participate various extra-curricular activities, research work and competitive exams. My best wishes to all for their bright carrier and successful life.

Vision:

To be a center of excellence in Computer Science & Engineering education to prepare professionally competent engineers with lifelong learning attitude for the accomplishment of ever-growing needs of society.

Mission:

- To prepare technically and professionally competent engineers by imparting quality education through effective teaching learning methodologies and providing stimulating environment for research and innovation.
- To develop professional skills and right attitude in students that will help them to succeed and progress in their personal and professional career.
- To imbibe moral and ethical values in students with concern to society and environment.

Program Educational Objectives

Graduates of the program will

- Demonstrate capabilities to develop optimal solution to the real world engineering problems by applying theory based practical approach of engineering and related engineering disciplines.
- Exhibit professional skills, ethical attitude and sensitivity towards society and environment.
- Engage in lifelong learning for successful adaption to technological changes.

Inside:

- Cyber Suraksha Activity
- FOSS Lab Activity
- PBL Activity
- Guest lecture
- Industry Visit
- Faculty Achievement
- Students Achievement
- COMPESA Activity
- Placement
- BOS and DAAB meeting

Cyber Suraksha Activity

Name of Event: Networking and Cyber Security

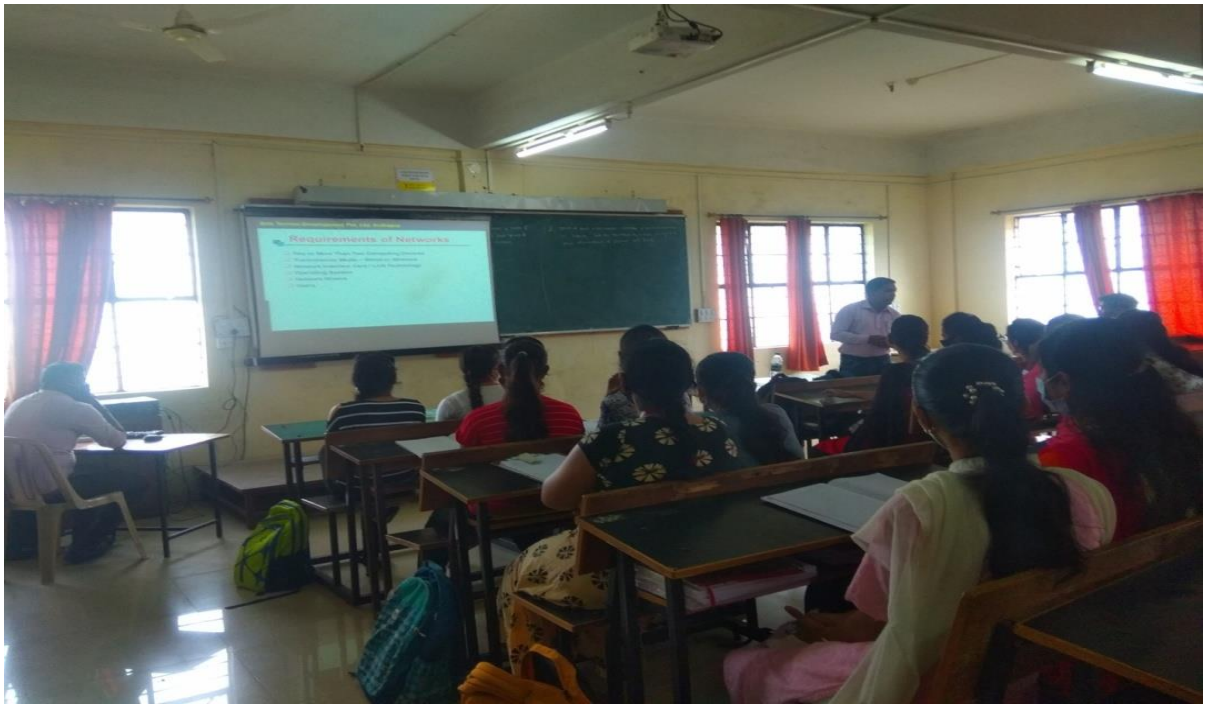
Name of Faculty: Mr. Dayanand Kamble

Date and Time: 15th September 2024, 2.20 to 4.20

No. of participants: 56

Introduction about event: Cyber security is protection of internet connected systems such as hardware, software and data. Protection is against unauthorized access. In this lecture what is networking, why need of cyber security, types of protection, information about network attacks, how to detect network attacks these points are covered.

Outcome: Students enable with theoretical knowledge of networking and cyber security that means networking concepts, how to provide security. Students understand that which precautions have to take while using internet.



Cyber Suraksha Activity organized by CSE Department

Foss Activity :

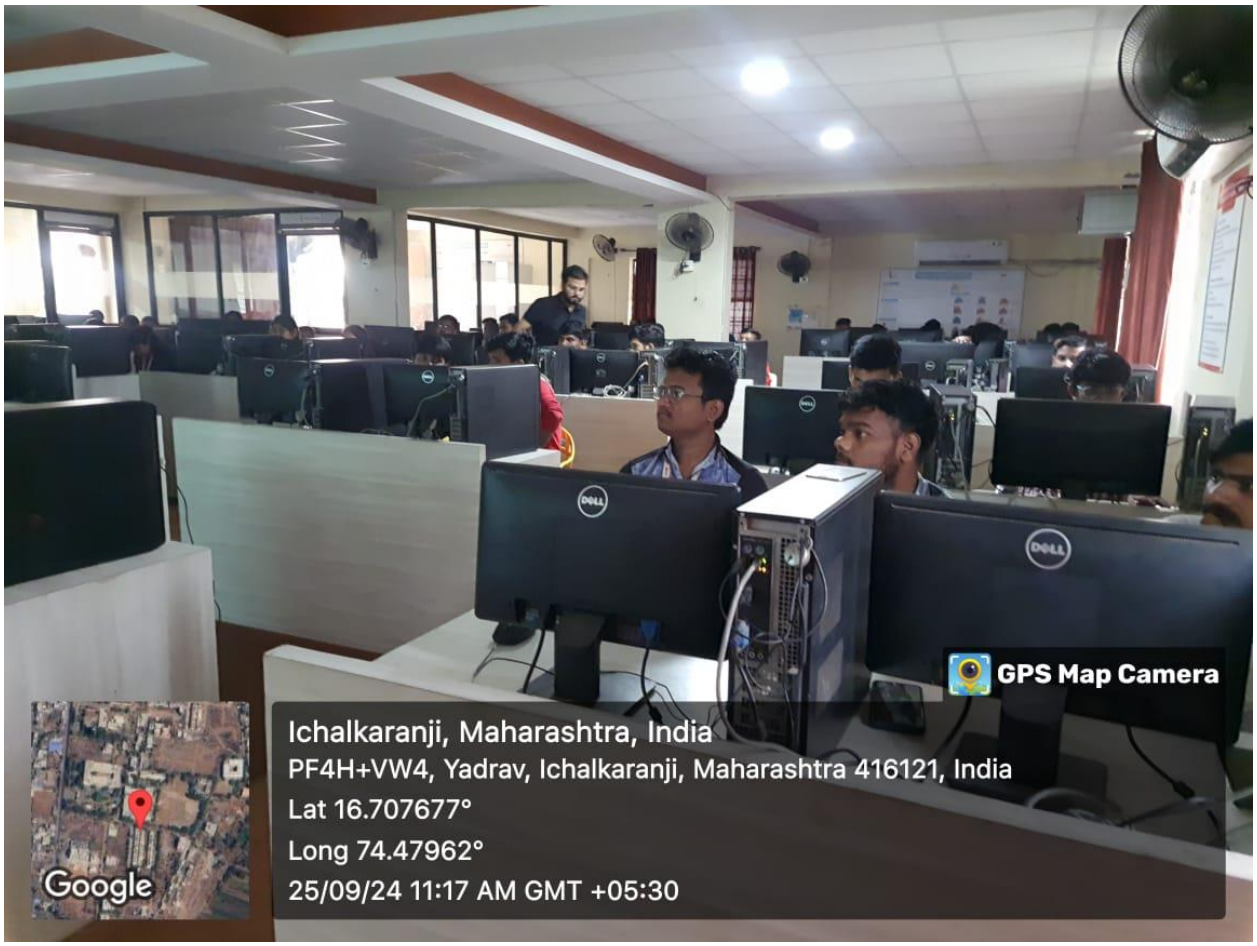
Sr. No	Activity	Resource Person	Target Students	No. of Students	Date
1	Guest Lecture on **"Introduction to nextJs"**	Mr. Indrjeet vasant Patil Staff Engineer,Nagroo enterprise Gurugram	TY_CSE	68	10/08/2024
2	Guest Lecture on"**Open source on software development"**	Mr.Shrikant Khot Platominds service kolhapur	TY-CSE	38	12/08/2024
3	Guest Lecture on"**Springboot and hibernet".**	Mr.Abheejit Patil Accenture Pune	TY_CSE	50	31/08/2024

FOSS Activity organized by CSE Department

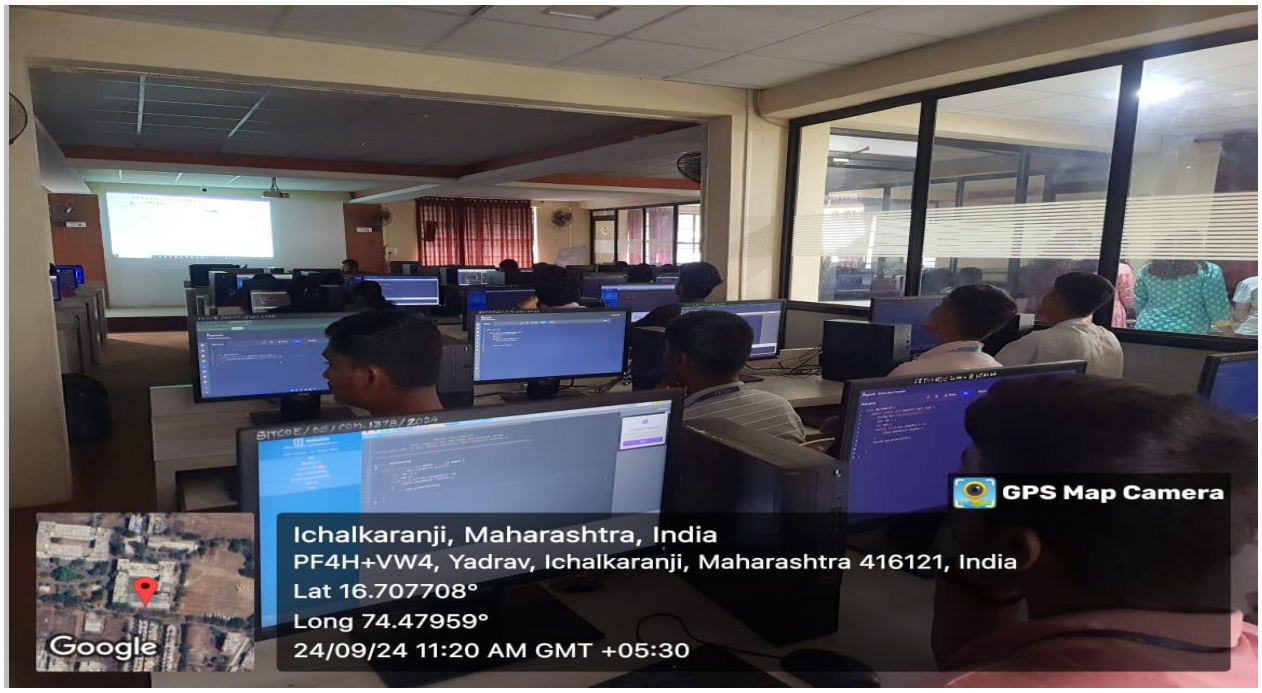
PBL Activity :

The Institute has taken the wide-ranging decision to implement the concept of Project Based Learning (PBL) With this approach, students actively explore real world problems and challenges and acquire a deeper knowledge. Under this initiative, various value added programs and activities are conducted by department. The details are as follows.

Sr. no	Topic	Name of Expert, Company Details	Class	No of Students	Conducted Dates
1.	Data Structure Using Advanced Java	Harsh Tripathi	TY	76	3/9/2024 to 10/09/2024
2.	Data Structure and its Application Using Advanced Java	Harsh Tripathi	TY	77	11/9/2024 to 17/9/2024
3.	Data Structure Using C	Harsh Tripathi	SY	75	18/9/2024 to 23/9/2024
4	Data Structure and its Application Using Advanced Java	Harsh Tripathi	TY	76	30/9/2024 to 5/10/2024



PBL Activity organized by CSE Department



PBL Activity organized by CSE Department

Guest Lecture :

Following are workshop /Guest Lectures have conducted for our Second year, Third year and Final year student of computer science and Engineering Department.

Sr. No.	Topic for Expert Talk	Expert Name & Designation	Date of Expert Talk	Class	No. of Beneficiaries
1	Introduction to Dot Net and Database Technologies	Mr.Shritej Koparde. Owner ShreeGuru Pvt.Ltd Ichalkaranji	29/06/2024	SY.Btech-B	47
2	Journey of Graphics Designer and Multimedia	Mr.Ashutosh Dounde, Lead G&M designer, Nitor Infotech Pune	20/07/0204	SY.Btech-C	69
3	Introduction to Full stack Development and JIRA tool	Mr.Rahul Pahdatare,Software Developer ,Neosoft Technology Navi Mumbai	20/07/2024	SY.Btech-A	66
4	Carrier opportunities in India as well as Abroad	Mrs.Dhaval Bagawade Founder Info Grow,Sambhaji Nagar ,Kolhapur	10/08/2024	SY	148
5	Culture of IT Industry	Mr.Indrajit Vasant Patil. Staff Engineer,Nagarro Enterprise Services Pvt.Ltd,Gurugram	10/08/2024	TY	58
6	Introduction to NextJS	Mr.Shrikant Khot, Director &Lead Tech ,Platominds Services Pvt.Ltd,Kolhapur	12/08/2024	TY-C	63
7	Spring Boot and Hibernate	Mr.Abhijeet Narsgonda Patil. Software Engineer Specialist,Accenture Technology,Pune	31/08/2024	TY C	68
8	Open Source software Development	Mr.Shreevardhan Sunil Patil. Product Engineer,TCS, Bangaluru	31/08/2024	TY A	67
9	Python with Databases Management	Pooja Koli,Sr.Developer,TCS,Pune	20/9/2024	SY	62

10	Data Science	Me.Premkumar R.Mahajan. AI Engineer and Software Developer. RacksonIT Developer Pvt.Ltd.Pune	11/10/2024	SY	70
11	ETL & Data Migration Testing	Mr.Chandrakant M.Umarani. Sr.QA Engineer. Josh Software Pvt.Ltd, Bangalore	23/10/2042	TY	75

Guest Lecture organized by CSE Department

Industrial Visit :-

Industrial visit has its importance for students. Its main aim is to provide students an insight into the internal working of companies in the corporate world. There are various benefits of Industrial Visits. Students get a chance to learn something outside the college walls. It provides students a chance to learn practically from theoretical knowledge through interaction, working methods, and employment practices in large industries.

In this semester we have planned industry tours for all students of SY, TY and B. Tech classes, details are as follows.

Sr No.	Class	Industry name	Date
1	SY B	Walstar Technologies Kolhapur	06/07/2024
2.	SY A	Mascot Software Tecnologies, Kolhapur	20/07/2024
3.	TY B	Robosap Nipani	17/08/2024
4.	TY B	Electrosal Nipani	17/08/2024
5.	SY C	iGap Solutions Pvt. Ltd. Kolhapur	20/09/2024
6.	TY A	SVR Infotech, Pune	4/10/2024 to 5/10/20214
7.	TY A	Celebrospark, Pune	4/10/2024 to 5/10/20214
8.	SY	I Medita	25/10 2024
9.	TY C	PHN technology Pune	4/10/2024

Industrial Visit organized by CSE Department

Faculty Achievement:-

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This is to certify that

Dr Shashidhar Gurav

has successfully completed the Train-the-Trainer workshop on

Artificial Intelligence

held at the Intel® Unnati Lab from 18th to 22nd September, 2024.

Sumeet Verma
Director, Strategy – Research and Growth Initiatives, Intel India

Gurpreet Singh
Director – Business Operations
EdGate Technologies Private Limited

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Sonali Patil

has successfully completed the Train-the-Trainer workshop on

Artificial Intelligence

held at the Intel® Unnati Lab from 18th to 22nd September, 2024.

Sumeet Verma
Director, Strategy – Research and Growth Initiatives, Intel India

Gurpreet Singh
Director – Business Operations
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Priti Mane

has successfully completed the Train-the-Trainer workshop on

Artificial Intelligence

held at the Intel® Unnati Lab from 18th to 22nd September, 2024.

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Director, Strategy – Research and Growth Initiatives, Intel India

Gurpreet Singh
Director – Business Operations
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This is to certify that

Varsha Jujare

has successfully completed the Train-the-Trainer workshop on

Artificial Intelligence

held at the Intel® Unnati Lab from 18th to 22nd September, 2024.

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Director, Strategy – Research and Growth Initiatives, Intel India

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Director, Strategy – Research and Growth Initiatives, Intel India

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Komal Patil

has successfully completed the Train-the-Trainer workshop on

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Gurpreet Singh
Director – Business Operations
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Ujjwala Patil

has successfully completed the Train-the-Trainer workshop on

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Director, Strategy – Research and Growth Initiatives, Intel India

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Director – Business Operations
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This is to certify that

Aparna Kamate

has successfully completed the Train-the-Trainer workshop on

Artificial Intelligence

held at the Intel® Unnati Lab from 18th to 22nd September, 2024.

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Director, Strategy – Research and Growth Initiatives, Intel India

Gurpreet Singh
Director – Business Operations
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Farhin Patel

has successfully completed the Train-the-Trainer workshop on

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Director, Strategy – Research and Growth Initiatives, Intel India

Gurpreet Singh
Director – Business Operations
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This is to certify that

Prachi Langde

has successfully completed the Train-the-Trainer workshop on

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held at the Intel® Unnati Lab from 18th to 22nd September, 2024.

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Director, Strategy – Research and Growth Initiatives, Intel India

Gurpreet Singh
Director – Business Operations
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This is to certify that

Amruta Chougule

has successfully completed the Train-the-Trainer workshop on

Artificial Intelligence

held at the Intel® Unnati Lab from 18th to 22nd September, 2024.

Sumeet Verma
Director, Strategy – Research and
Growth Initiatives, Intel India

Gurpreet Singh
Director – Business Operations
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This is to certify that

Goutam Kamble

has successfully completed the Train-the-Trainer workshop on

Artificial Intelligence

held at the Intel® Unnati Lab from 18th to 22nd September, 2024.

Sumeet Verma
Director, Strategy – Research and
Growth Initiatives, Intel India

Gurpreet Singh
Director – Business Operations
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This is to certify that

Dr B Dhanasekaran

has successfully completed the Train-the-Trainer workshop on

Artificial Intelligence

held at the Intel® Unnati Lab from 18th to 22nd September, 2024.

Sumeet Verma
Director, Strategy – Research and Growth Initiatives, Intel India

Gurpreet Singh
Director – Business Operations
EdGate Technologies Private Limited

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NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

UJJWALA SACHIN PATIL

for successfully completing the course

Computer Networks and Internet Protocol

with a consolidated score of **79** %

Online Assignments	24.03/25	Proctored Exam	54.69/75

Total number of candidates certified in this course: **9310**

Jan-Apr 2024

(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

FREE ONLINE EDUCATION swayam शिक्षित भारत, उन्नत भारत

Roll No: NPTEL24CS19S459600708 To verify the certificate No. of credits recommended: 3 or 4

Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India

This certificate is awarded to

APARNA SHEETAL KAMATE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **75** %

Online Assignments	23.72/25	Proctored Exam	51/75

Total number of candidates certified in this course: **15725**

Jul-Oct 2024

(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL24CS95S461800302 To verify the certificate No. of credits recommended: 3 or 4

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India

This certificate is awarded to

MRS SONALI SUBHASH PATIL

for successfully completing the course

Accreditation and Outcome Based Learning

with a consolidated score of **53** %

Online Assignments	21.17/25	Proctored Exam	31.7/75

Total number of candidates certified in this course: **1675**

Aug-Oct 2024

(8 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL24GE66S961800185 To verify the certificate No. of credits recommended: 2 or 3

Student Achievement:-

DIPEX

CERTIFICATE
OF EXCELLENCE

This is to certify that

Mr./Miss Sanket Sambhaji Sawant

from Sharad Institute of Technology Yadav (Ichalkaranji) is awarded 1st prize/ 2nd prize in Diploma/ Degree section for the Working Model Bodysync CNN Anatomy's Tumor Prediction under the theme Computational Intelligence at DIPEX 2024; a State Level Exhibition cum Competition of Working Models held during 7th to 10th March 2024 at Terna Engineering College, Navi Mumbai, Maharashtra.

आपका वर्धमान कर्तृत्व भारतमाता के चरणों में समर्पित हो।

C. B. Patil

Hon. Chandrakant Dada Patil, Minister, Higher and Technical Education, Maharashtra

Shri. Ram Bhagale, President, SRIJAN Trust

Prof. Shrikant Budgikar, President, ABVP Konkan

Shri. Rushikesh Pokhar, Convenor, DIPEX-2024

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IET KARMAVEER EXPO'24

21 Years Journey to Nurture Innovation & Creativity

National Level Working Model Competition

IET The Institution of Engineering and Technology

Certificate of Excellence

This is to certify that Mr./Miss Sawant Sanket Sambhaji *of* Sharad Inst. of Tech. College of Engg., Ichalkaranji *has participated and won* **Second Prize** *in Group-A for a model titled* Bodysync CNN Anatomy's Tumor Prediction *Sponsored by* **KOSSO India Pvt. Ltd.** *in the 21" National Level Working Model Competition "IET KARMAVEER EXPO'24" Organized by Department of Electrical Engineering, K K Wagh Institute of Engineering Education & Research, Nashik in association with IET (U.K.) Nashik Local Network during April 5-6, 2024.*

Prof. Dr. R. K. Munje
Convenor, IET Karmaveer Expo'24

Prof. Dr. K. N. Nandurkar
Principal

Schneider Electric | L&T Switchgear | legrand | KOSO | PHILIPS | POWERICA | KEI | URJAYANT | POLYCAB | Shuchi Enterprises | TECHNOSYS Control Solutions | VELOX | OCCUMONIC | GARAWA

DIPEX

ABVP

SRIJAN

CERTIFICATE

OF EXCELLENCE

This is to certify that

Mr./Ms. Rochak Vijay Waghmare

from Shaad Institute of Technology, Yadaav (Ichal Karanji) is awarded 1st prize/ 2nd prize in Diploma/ Degree section for the Working Model BodySync CNN: Anatomy's Tumor Prediction under the theme Computational Intelligence at DIPEX 2024; a State Level Exhibition cum Competition of Working Models held during 7th to 10th March 2024 at Terna Engineering College, Navi Mumbai, Maharashtra.

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C. B. Patil

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This is to certify that Mr./Mrs. Waghmare Rochak Vijay *of* Shaad Inst. of Tech. College of Engg., Ichal Karanji *has participated and won* **Second Prize** *in Group-A for a model titled* BodySync CNN Anatomy's Tumor Prediction *Sponsored by KOSSO India Pvt. Ltd. in the 21st National Level Working Model Competition "IET KARMAVEER EXPO'24" Organized by Department of Electrical Engineering, K K Wagh Institute of Engineering Education & Research, Nashik in association with IET (U.K.) Nashik Local Network during April 5-6, 2024.*

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DIPEX 2024

This is to certify that

Mr./Ms. Harshwardhan Padmakar Patil

from Sharad Institute of Technology, Yadrav (Ichalkaranji) **is awarded 1st prize/ 2nd prize in Diploma/ Degree section for the Working Model** BodySync CNN: Anatomy's Tumor Prediction **under the theme** Computational Intelligence **at DIPEX 2024; a State Level Exhibition cum Competition of Working Models held during 7th to 10th March 2024 at Terna Engineering College, Navi Mumbai, Maharashtra.**

आपका वर्धमान कर्तृत्व भारतमाता के चरणों में समर्पित हो।

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President, SRIJAN Trust

Prof. Shrikant Dudgikar
President, ABVP Konkan

Shri. Rushikesh Potdar
Convenor, DIPEX 2024

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ABVP SRIJAN

This is to certify that

Mr./Ms. Aditya Sunil Patil

from Sharad Institute of Technology, Yadrav (Ichalkaranji) is awarded 1st prize/ 2nd prize in Diploma/ Degree section for the Working Model BodySync CNN: Anatomy's Tumor Prediction under the theme Computational Intelligence at DIPEX 2024; a State Level Exhibition cum Competition of Working Models held during 7th to 10th March 2024 at Terna Engineering College, Navi Mumbai, Maharashtra.

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This is to certify that Mr./Mis. Patil Aditya Sunil of Sharad Inst. of Tech. College of Engg., Ichalkaranji has participated and won Second Prize in Group-A for a model titled Bodysync CNN Anatomy's Tumor Prediction Sponsored by KOSSO India Pvt. Ltd. in the 21st National Level Working Model Competition "IET KARMAVEER EXPO'24" Organized by Department of Electrical Engineering, K K Wagh Institute of Engineering Education & Research, Nashik in association with IET (U.K.) Nashik Local Network during April 5-6, 2024.

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Principal

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Students Participation Outside College A. Y. 2024-25 Sem-I

Sr. NO	NAME	DATE		EVENT NAME	RANK
1	Sangram Patil	9/23/2024	DKTE	Phoenix	-
2	Shruti Mali	10/4/2024	DKTE	Technova	-
3	Manasi Surywanshi	9/28/2024	walchand college of engineering	Technocrat	-
4	Tehmina fakir	10/4/2024	DKTE	Technova	-
5	Tehmina fakir	9/28/2024	walchand college of engineering	Technocrat	-
6	Shreya Mohite	9/28/2024	walchand college of engineering	Technocrat	-
7	Suraj Kamble	9/23/2024	DKTE	Phoenix	-
8	Pranav Dangare	9/28/2024	walchand college of engineering	Technocrat	-
9	Sakshi Kolekar	9/28/2024	walchand college of engineering	Technocrat	-
10	Shruti Potdar	10/4/2024	DKTE	Technova	-
11	Vaishnavi Maskar	9/28/2024	walchand college of engineering	Technocrat	-
12	Vaishnavi Maskar	10/4/2024	DKTE	Technova	-
13	Shubham Sargar	9/23/2024	DKTE	Phoenix	-
14	Aditya Talekar	9/28/2024	walchand college of engineering	Technocrat	-
15	Tajum Momin	10/4/2024	DKTE	Technova	-
16	Shreya Shete	9/28/2024	walchand college of engineering	Technocrat	-
17	Anjali Bhokare	9/28/2024	walchand college of engineering	Technocrat	-
18	Vinayak Yamgarni	10/4/2024	DKTE	Technova	-
19	Zaheer Mujawar	9/28/2024	walchand college of engineering	Technocrat	-
20	Shreya Nikam	9/28/2024	walchand college of engineering	Technocrat	-
21	Suvidha Kambale	9/28/2024	walchand college of engineering	Technocrat	-
22	Sakshi Patil	9/28/2024	walchand college of engineering	Technocrat	-
23	Swapnil Koli	9/28/2024	walchand college of engineering	Technocrat	-
24	Swadin Patil	9/28/2024	walchand college of engineering	Technocrat	-
25	Devika Patil	9/28/2024	walchand college of engineering	Technocart	-
26	Harshad Shelar	9/23/2024	DKTE	Phoenix	-
27	Raj Kumbhar	9/23/2024	DKTE	Phoenix	-
28	Swapnil Koli	9/23/2024	DKTE	Phoenix	-
29	Akash Gavade	9/23/2024	DKTE	Phoenix	-
30	Vishwajeet Mhetre	9/23/2024	DKTE	Phoenix	-
31	Bibisaara Badwale	10/4/2024	DKTE	Technova	-
32	Tushar Rathod	10/19/2024	walchand college of engineering	Electrovert	-

33	Vinayak Yamgarni	10/19/2024	walchand college of engineering	Electrovert	-
34	Gaurav Londhe	10/19/2024	walchand college of engineering	Electrovert	-
35	Karan Singh	10/19/2024	walchand college of engineering	Electrovert	-
36	Pratik Patil	10/19/2024	walchand college of engineering	Electrovert	-
37	Shreyash Gurav	10/19/2024	walchand college of engineering	Electrovert	-
38	Tushar chandrakant kore	9/28/2024	walchand college of engineering	Technocrat	-
39	Ganesh biradar	9/23/2024	DKTE	phoenix	-
40	Arsh shakil patel	9/28/2024	walchand college of engineering	Technocrat	-
41	shreyash sanjay patil	9/28/2024	walchand college of engineering	Technocrat	-
42	vaishnavi appaso mhalunge	9/28/2024	walchand college of engineering	Technocrat	-
43	mahek papabhai bagwa n	9/28/2024	walchand college of engineering	Technocrat	-
44	mahek bagwan	10/4/2024	DKTE	technova	-
45	rohan shinde	9/28/2024	walchand college of engineering	Technocrat	-
46	suhas sujit gondukupe	9/23/2024	DKTE	phoenix	-
47	pavan sukhdev gaikwad	4/7/2024	D.Y. Patil talsande	Quantum	-
48	pawan sukhdev gaikwad	9/28/2024	walchand college of engineering	Technocrat	-
49	Ramu bikaji kokare	9/28/2024	walchand college of engineering	Technocrat	-
50	sanika prakash yadav	9/28/2024	walchand college of engineering	Technocrat	-
51	vaishnavi vijay patil	9/28/2024	walchand college of engineering	Technocrat	-
52	nikhil tukaram pawar	9/28/2024	walchand college of engineering	Technocrat	-
53	swapnali mahadev chalak	9/29/2024	walchand college of engineering	Technocrat	-
54	swapnali mahadev chalak	8/28/2024	walchand college of engineering	Technocrat	-
55	mansvi vete	10/4/2024	DKTE	technova	-
56	supriya sukhdev hiparkar	9/29/2024	walchand college of engineering	Technocrat	-
57	komal anil jadhav	9/28/2024	walchand college of engineering	Technocrat	-
58	srushti dashrat ladh	9/28/2024	walchand college of engineering	Technocrat	-
59	diksha rashi vadekar	9/28/2024	walchand college of engineering	Technocrat	-
60	gayatri kumar koli	9/28/2024	walchand college of engineering	Technocrat	-
61	payal elure	10/4/2024	DKTE	technova	-
62	dipanshi mahajan	10/4/2024	DKTE	technova	-

63	arslan amir mulla	10/19/2024	walchand college of engineering	Electrovert	-
64	shravani goad	10/4/2024	DKTE	technova	-
65	shravani goad	9/28/2024	walchand college of engineering	Technocrat	-
66	prachi chintamani yadav	9/28/2014	walchand college of engineering	Technocrat	-
67	shreya kalgonda	9/23/2024	dkte	phoenix	-
68	nishantn adav	9/23/2024	dkte	phoenix	-
69	atharav chavan	10/5/2024	walchand college of engineering	prudence	-
70	atharav chavan	10/19/2024	walchand college of engineering	Electrovert	-
71	sandeep gunale	10/5/2024	walchand college of engineering	techfusion	-
72	arya rabade	9/23/2024	dkte	phoenix	-
73	bhumika kamble	10/4/2024	dkte	technova	-
74	nitin sargar	10/19/2024	walchand college of engineering	Electrovert	-
75	arya rabade	9/28/2024	walchand college of engineering	Technocrat	-
76	pranav varpe	10/19/2024	walchand college of engineering	Electrovert	-
77	bhakti kamble	9/29/2024	walchand college of engineering	Technocrat	-
78	shrushti patil	10/4/2024	dkte	technova	-
79	vaishnai vijay patil	9/28/2024	walchand college of engineering	Technocrat	-
80	vaishnavi patil	9/23/2024	dkte	phoenix	-
81	suhana danwade	9/28/2024	walchand college of engineering	Electrovert	-
82	suhana danwade	10/4/2024	DKTE	technova	-
83	shravani pachaakate	10/4/2024	dkte	technova	-
84	pruthviraj dalvi	9/28/2024	walchand college of engineering	Technocrat	-
85	manu sharma	10/4/2024	dkte	technova	-
86	bhakti kamble	10/4/2024	dkte	technova	-
87	sayali jadhav	10/4/2024	dkte	technova	-
88	lubna sutar	10/4/2024	dkte	technova	-

Placement Details Academic year 2024-25:-

Following table list the placement of our students in the Second semester of currentAcademic Year.

Sr.no.	Company Name	Total Student Placed
1	Hexaware	14
2	Tech Mahindra	10
3	Xperate	3
4	Numetry	3
5	Mobicule	1
6	ExcelR	13
7	Global Quest Data	7
8	Q Spiders	24
9	PHN Technologies	12
10	Kiran Academy	6
11	ITprenure	5

BOS and DAAB Meeting:-

Sharad Institute of Technology College of Engineering, Ichalkaranji Kolhapur, the emerging institution of Western Maharashtra, recognized by All India Council for Technical Education (A.I.C.T.E.) New Delhi and affiliated to Dr. BATU Lonere, is taking untiring endeavours for the betterment of rural students. We are **accredited by NBA and NAAC** with an '**A' grade** and also we are an **Autonomous Institute.**

Department of Computer Science & Engineering, conducted an meeting of **"Board of Studies (BOS) on Monday, 09/09/2024 at 12.00pm and DAAB on Friday, 06/09/2024 at 12.00pm** All faculties of CSE Department have actively participated in the meeting.

BOS and DAAB organized by CSE Department

Mrs. K. M. Patil

News Letter EditorDept. Of CSE SITOE

Editor's Note...

Dear Readers,

We are pleased to publish the department's newsletter '**Cloud Point**'. The newsletter has a lot of interesting Campus news which will tell you how our quiet looking campus is always abuzz with activity underneath. It is an efficiency of our students and staff that so many activities of different flavors keep taking place in spite of our curriculum.

I feel honored to highlight the achievements and efforts taken by our CSE department. I would like to thank our Executive Director Shri Anil Bagane Sir, Principal Dr. S. A. Khot, and all the staff members and students for their valuable support and encouragement. I hope you enjoy going through the newsletter and will also send us your opinions and suggestions to improve it further.

Best Regards,

Mrs. K.M.Patil

Student Committee Members

Mrudula Mahavir Ligade (TY)

Suhani Mahadev Patil(TY)

Manasi bhinandan Shendure(TY)

Shraddha K.Yewale(TY)

We are glad to be a part of our Computer Science and Engineering department's newsletter committee. We tried to present this edition cherished with technical events, non technical events and a lot more activities.

We would like to thank our Ex. Director Shri Anil Bagane Sir, Principal Dr. S. A. Khot Sir and all faculty members for their valuable support and encouragement. We wish all the students and faculties a very successful academic year ahead!