



Rajarajeswari College of Engineering

(An Autonomous Institute, Under Visvesvaraya Technological University, Belagavi,

Approved by AICTE, UGC & GoK, Accredited by ISO 9001-2015 Certified Institution)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



Department of Computer Science And Engineering

REPORT FDP ON "IMAGE PROCESSING AND COMPUTER VISION: A HANDS-ON APPROACH"

NAME OF THE DEPARTMENT: Department of Computer Science and Engineering

1. **Type of Event** : FDP on "Image Processing and Computer Vision: A Hands-On Approach"

2. **Resource Person** : Mr.Sankar K,
Co-Founder & CEO @ Tekzow | Full Stack & AIML
Developer Career Growth & Freelancing Mentor | No
code & Low Code Expert.

3. **Date of the Programme:** 20.07.2026 – 24.07.2026

4. **Faculty Co-Ordinator:** Mrs. Priyadharshini M,
Assistant Professor
Department of Computer Science and
Engineering
RajaRajeswari College of
Engineering Bengaluru - 560074

Ms. Archana A
Assistant Professor
Department of Computer Science and Engineering
RajaRajeswari College of
Engineering Bengaluru - 560074

6. **Faculty attended:** 30

7. Outcome of the Programme:

Participants gained comprehensive knowledge of the fundamental concepts and practical applications of image processing and computer vision. They developed an understanding of image enhancement, filtering, segmentation, feature extraction, object detection, and image classification techniques using modern tools and libraries. The program provided hands-on experience in implementing computer vision algorithms with Python and OpenCV, enabling participants to solve real-world image analysis problems. Participants were introduced to deep learning approaches, including Convolutional Neural Networks (CNNs), for advanced vision tasks such as face recognition, object detection, and image classification. The FDP also enhanced their ability to develop AI-driven vision applications, evaluate model performance, and explore research opportunities in domains such as healthcare, surveillance, autonomous systems, and smart manufacturing. Through practical sessions and case studies, participants strengthened their analytical, problem-solving, and research skills, preparing them to integrate image processing and computer vision techniques into teaching, research, and industry-oriented projects.

Principal
RAJARAJESWARI

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Website: www.rrce.org

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74



Rajarajeswari College of Engineering

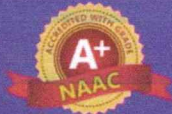
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Department of Computer Science And Engineering

BANNER



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CET CODE - E145 COMEDK - E099

COMPUTER SCIENCE AND ENGINEERING

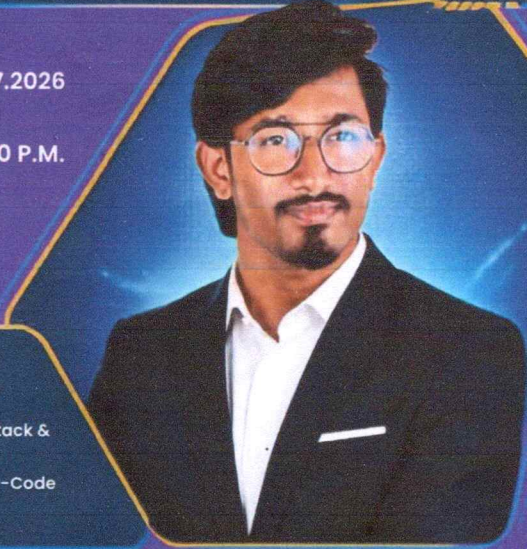
ORGANIZING 5 DAYS FDP PROGRAM ON
IMAGE PROCESSING AND
COMPUTER VISION:
A HANDS-ON APPROACH

**Date:** 20.7.2026 to 24.7.2026

**Time:** 9:00 A.M. to 4:00 P.M.

**Venue:** CSE lab,
RRCE Campus

RESOURCE PERSON:
Mr. Sankar K
Co-Founder & CEO @ Tekzow | Full Stack &
AI/ML Developer | Career Growth &
Freelancing Mentor | No-Code & Low-Code
Expert



**Faculty coordinators:**
Mrs. Priyadharshini M
& Ms. Archana A
Asstt. Professor, Dept of CSE

**Dr. Kirubha D**
HOD - CSE

**Dr. R. Balakrishna**
Principal, RRCE

**Contact Us:** 93453 16699 |  www.rrce.org

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Department of Computer Science And Engineering

ABOUT THE SPEAKER

ABOUT ME

Building real-world tech skills for the next generation. Working at the intersection of technology, education, and business — helping students, colleges, and organizations thrive in the fast-changing tech landscape.

I'm Sankar — a tech entrepreneur, educator, and builder with a singular mission: making industry-ready tech education accessible to every student in India, not just those in metros.

My journey started with a simple observation — colleges were producing graduates, but the industry was desperate for skills. As CEO & Co-Founder of Tekzow, Tekzow Academy, and Tekzow STEMHub, I decided to build the bridge myself.

From conducting 3000+ sessions across 140+ colleges and schools, to sitting in Board of Study committee meetings that shape actual university curricula — my work is rooted in real, lasting institutional impact across multiple Indian states.

CEO STATEMENT

Sankar K

Tekzow

Tech solutions hub driving real-world digital transformation for businesses

Tekzow Academy

Industry-oriented training delivering practical, job-ready skills in Full-Stack Dev, AI & emerging tech.

Tekzow STEMHub

Hands-on STEM & robotics education for schools & colleges — empowering the next generation of innovators.



Available for Engagements

Workshops, seminars, FDPs, hackathon mentoring, and keynote tech talks at institutions, corporates, and industry events.

Open to Collaborations

Partnering with schools, colleges, startups, and enterprises to build impactful, industry-aligned tech education programs across India.

Connect Me

P: +91 93458 95217
P: +91 63822 14740

E: tekzowceo@gmail.com
W: www.tekzow.com

Address:
Bengaluru, Karnataka 560100

Tech Entrepreneur & Educator



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PHOTOS OF THE TRAINING PROGRAM



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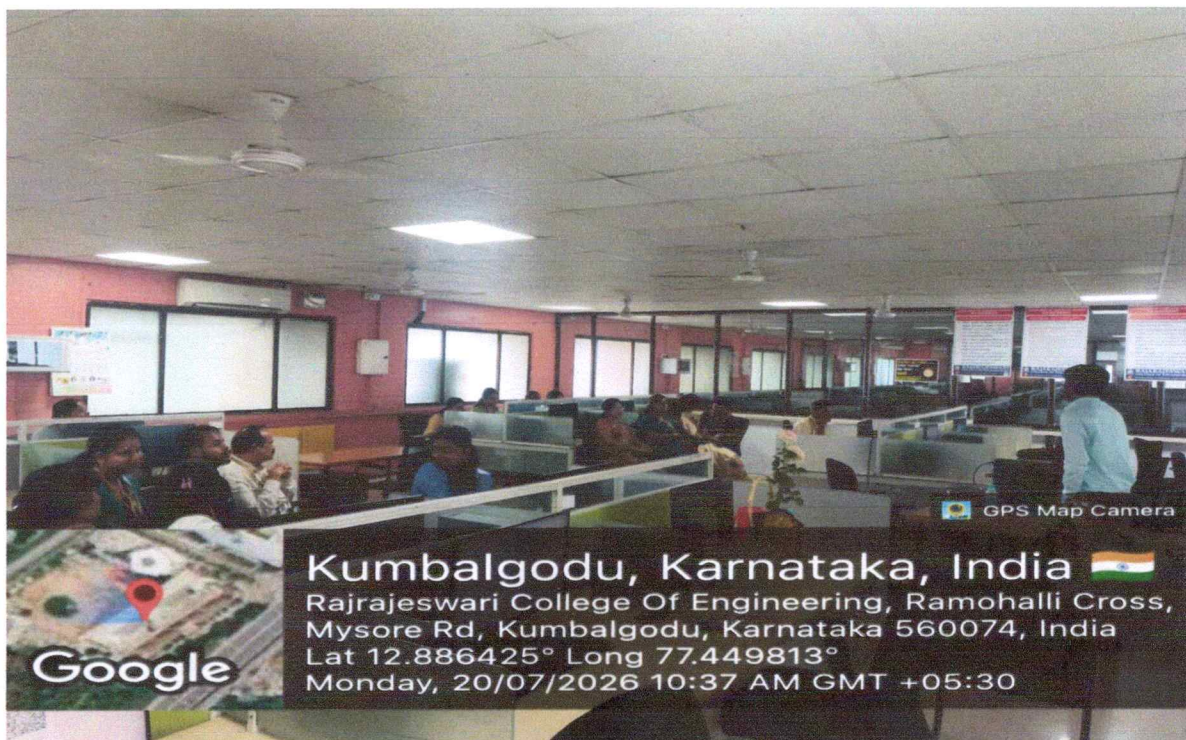
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FDP OVERVIEW

This **Faculty Development Program (FDP)** is designed to provide participants with a strong foundation in **Image Processing** and **Computer Vision** through a balanced blend of theory and practical implementation. The program focuses on modern techniques used in image enhancement, feature extraction, object detection, image segmentation, and deep learning-based vision applications. Participants will gain hands-on experience using **Python**, **OpenCV**, and **TensorFlow/PyTorch** to solve real-world computer vision problems. The FDP covers fundamental image processing operations, machine learning and deep learning approaches for visual data analysis, and the deployment of intelligent vision systems across domains such as healthcare, agriculture, autonomous vehicles, surveillance, and smart manufacturing.

By the end of the program, participants will be able to:

- Understand the fundamentals of digital image processing and computer vision.
- Apply image enhancement, filtering, segmentation, and feature extraction techniques.
- Develop computer vision applications using OpenCV.
- Build and train deep learning models for image classification and object detection.
- Explore advanced topics such as transfer learning, image segmentation, and real-time vision systems.
- Implement practical projects and case studies using industry-standard tools and datasets.

The FDP emphasizes **experiential learning**, enabling faculty members, researchers, and postgraduate students to integrate computer vision concepts into teaching, research, and interdisciplinary projects. The program also highlights current research trends and emerging applications in Artificial Intelligence and Computer Vision.

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FEEDBACK FORMS

Rajarajeswari College of Engineering
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Department of Computer Science and Engineering

Five Days FDP on "Image Processing and Computer Vision: A Hands-on Approach"
20th JUL - 24th JUL 2024
Faculty's Feed Back Form

Please tick the appropriate score against each question.

Questionnaire	Below Average	Average	Fair	Good	Very Good
1. Completeness of the coverage of syllabus in accordance with learning objectives.					✓
2. The teaching structure of the module clear and consistent.				✓	
3. Balance between Theory, activities and discussions.				✓	
4. Length and Pace of the Program					✓
5. Quality & Coverage of the course materials provided.					✓
6. Extent to which this course helped you in understanding the subject with respect to industry requirements.					✓
7. The trainer demonstrates skills with related examples and multiple evaluation methods.					✓
8. The trainer was able to make clear presentation and provide instructions.					✓
9. Effectiveness of the practical activities.					✓
10. Audio - Visual arrangements & Lab facilities.					✓

What did you like the best about this training?
The hands on exercises enhanced understanding of computer vision. It was a valuable learning experience.

Please give suggestions for the improvement of this Course

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Email ID: aishwaryaaish095@gmail.com

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Department of Computer Science and Engineering

Five Days FDP on "Image Processing and Computer Vision: A Hands-on Approach"

20th JUL - 24th JUL, 2026

Faculty's Feed Back Form

Please tick the appropriate score against each question.

Questionnaire	Below Average	Average	Fair	Good	Very Good
1. Completeness of the coverage of syllabus in accordance with learning objectives.				✓	
2. The teaching structure of the module clear and consistent.				✓	
3. Balance between Theory, activities and discussions.				✓	
4. Length and Pace of the Program				✓	
5. Quality & Coverage of the course materials provided.				✓	
6. Extent to which this course helped you in understanding the subject with respect to industry requirements.				✓	
7. The trainer demonstrates skills with related examples and multiple evaluation methods.					✓
8. The trainer was able to make clear presentation and provide instructions.					✓
9. Effectiveness of the practical activities.					✓
10. Audio - Visual arrangements & Lab facilities.					✓

What did you like the best about this training?

practical session

Please give suggestions for the improvement of this Course

Hands on experience

Faculty Name: Jasna D

Email ID: jasna@gmail.com

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Five Days FDP on "Image Processing and Computer Vision: A Hands-on Approach"

20th JUL - 24th JUL 2026

Faculty's Feed Back Form

Please tick the appropriate score against each question.

Questionnaire	Below Average	Average	Fair	Good	Very Good
1. Completeness of the coverage of syllabus in accordance with learning objectives.					✓
2. The teaching structure of the module clear and consistent.				✓	
3. Balance between Theory, activities and discussions.					✓
4. Length and Pace of the Program			✓		
5. Quality & Coverage of the course materials provided.					✓
6. Extent to which this course helped you in understanding the subject with respect to industry requirements.				✓	
7. The trainer demonstrates skills with related examples and multiple evaluation methods.					✓
8. The trainer was able to make clear presentation and provide instructions.				✓	
9. Effectiveness of the practical activities.					✓
10. Audio - Visual arrangements & Lab facilities.					✓

What did you like the best about this training?

Good

Please give suggestions for the improvement of this Course

Explanation more the Theory Concept

Faculty Name: S. Indira

Email ID: Indhvs2022@gmail.com

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Department of Computer Science And Engineering

FACULTY'S ATTENDANCE LIST

Date: 20-07-2026

Event Name: 5-Days FDP on "Image Processing and Computer Vision: A Hands-On Approach"

FACULTY ATTENDANCE SHEET

Sl. No	Faculty Name	20-07-2026		21-07-2026		22-07-2026		23-07-2026		24-07-2026	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Dr.D.Kirubha	P	P	P	P	P	P	P	P	P	P
2	Dr. B .Lakshma Reddy	P	P	P	P	P	P	P	P	P	P
3	Dr. C S Pillai	P	P	P	P	P	P	P	P	P	P
4	Dr. Kamal Raj.T			— ADMISSION DUTY —							
5	Dr. C .Lakshmi	Leave	Leave	Leave	Leave	Leave	Leave	Leave	Leave	Leave	Leave
6	Dr. Rajashekar			— VTU EXAM DUTY —							
7	Dr.Richard William			— VACATION —							
8	Dr.B.Hari Chandana	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9	Mr. V M Saravana Perumal	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10	Mr. Rajkumar R			— VACATION —							
11	Mr. T Auntin Jose			— VTU EXAM DUTY —							
12	Mrs. Manasa.G.V.Kumar			— VTU EXAM DUTY —							
13	Mrs.Supraja M	A	A	A	A	A	A	A	A	A	A
14	Mrs.Josna O	A	A	A	A	A	A	A	A	A	A
15	Mrs.Yashaswini R			— VTU EXAM DUTY —							
16	Mr.Abubakkar sithik M	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

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Sl. No	Faculty Name	20-07-2026		21-07-2026		22-07-2026		23-07-2026		24-07-2026	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
17	Ms. Deepika M	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
18	Ms. Thilagavalli S	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
19	Mrs. N. Ushasree	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
20	Ms. A. Archana	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
21	Ms. Sandhya H	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
22	Ms. Chaithra P	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
23	Mrs. Priyadarshini M	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
24	Ms. Indra	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
25	Mrs. Aishwarya U Raikar	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
26	Mrs. Thripurambha	ADMISSION DUTY									
27	Mr. Vijayshekar	ADMISSION DUTY									
28	Mr. Ganapathi	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
29	Mr. Hemanth	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
30	Ms. Mangala G	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD
31	Mrs. Kalavathi	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD	OOD

Program Coordinator

HoD-CSE

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Dr. D. KIRUBHA
Head of the Department,

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CERTIFICATES

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CERTIFICATE
OF PARTICIPATION
N USHASREE

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D. Kirubha
Dr. D Kirubha
HOD-CSE, RRCE

Sankar K
Mr. Sankar K
Co-Founder & CEO,
Tekzow

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CERTIFICATE
OF PARTICIPATION
DR. B HARICHANDANA

has successfully participated in the Five-Days Faculty Development Program (FDP) on "Image Processing and Computer Vision: A Hands-on Approach", organized by the Department of Computer Science and Engineering (CSE), held from 20th July to 24th July 2026.

D. Kirubha
Dr. D Kirubha
HOD-CSE, RRCE

Sankar K
Mr. Sankar K
Co-Founder & CEO,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

OF PARTICIPATION

DR. C S PILLAI

has successfully participated in the *Five-Days Faculty Development Program (FDP)* on
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Department of Computer Science and Engineering (CSE), held from 20th July to 24th July
2026.

D. Kirubha
Dr. D Kirubha
HOD-CSE, RRCE

S. Sankar K
Mr. Sankar K
Co-Founder & CEO,
Tekzow

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

OF PARTICIPATION

DR. C LAKSHMI

has successfully participated in the *Five-Days Faculty Development Program (FDP)* on
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D. Kirubha
Dr. D Kirubha
HOD-CSE, RRCE

S. Sankar K
Mr. Sankar K
Co-Founder & CEO,
Tekzow

D. Kirubha
Dr. D. KIRUBHA
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