

**G. PULLA REDDY ENGINEERING COLLEGE (AUTONOMOUS): KURNOOL
DEPARTMENT OF EMERGING TECHNOLOGIES IN COMPUTER SCIENCE (ECS)
EPAM SYSTEMS INDIA PVT LTD.**

PRE-EDUCATION PROGRAM (PEP) AND CENTER OF EXCELLENCE PROGRAM (COE)

1. EPAM TRAINED FACULTY FOR PRE-EDUCATION PROGRAM (PEP)

The following faculty has completed Faculty Development Program on “**Hands-on application development using Industry Best Practices & Principles**” and “**Software Engineering Best Practices (Java)**” from EPAM Systems India Pvt. Ltd, Hyderabad. The training program is focused on Hands-on Application Development, Self-study & Practice which is activity-based learning. The faculty attended the dedicated training program and successfully completed

- 1) Sri A.Vishnuvardhan Reddy, Associate Professor
- 2) Sri K.Srikanth, Associate Professor





EPAM Systems India Pvt. Ltd certifies
that between April 29, 2019 – May 31, 2019

Srikanth Kapse

has completed

Faculty Development Program

(Hands-on application development -
using Industry Best Practices & Principles)

for 5 weeks, 8 hours per day

Hyderabad, INDIA


Srinivas Reddy
GDO Head, India


Emmanuel Gosula
Senior RD Manager, India

<epam>



2. PEP PROGRAM METHODOLOGY

- EPAM Trained Faculty will conduct training on “Application Development using Java” for their 7th semester students every year.
- Training will be provided on Java using Eclipse IDE.
- Training will be provided to the nominated students at college.
- EPAM Trained Faculty to ensure 200+ hours of training is provided on the prescribed syllabus.
- Candidates will go through an assessment on MCQ and Logic Building.
- Candidates will be awarded certificate upon successful completion of assessment on MCQ and Logic Building.
- PEP Certified students will be given weightage during the Campus Hiring process of EPAM.

3. CERTIFICATE OF RECOGNITION FOR PEP PROGRAM

EPAM Systems India Private Ltd, recognizes the faculty **Srikanth Kapse**, Associate Professor of ECS department for his efforts in facilitating **Pre-Education Program (PEP-2021)** for 60 hours from September 2020 to June 2021.



Certificate of Recognition

EPAM Systems India Private Ltd, recognizes

SRIKANTH KAPSE

efforts in facilitating

PRE-EDUCATION PROGRAM (PEP-2021)

for **60** hours from **Sep 2020** to **Jun 2021** .

PEP includes **18** online webinars covering "Software Engineering Best Practices", "OOPS", "Core Java", "Design Principles & Patterns", "Release Strategy", "Introduction to front-end technology, Manual & Automation Testing"

Emmanuel Gosula
SENIOR RD MANAGER



4. CENTER OF EXCELLENCE PROGRAM (COE)

The following faculty has completed Training Program on “**Java Full Stack**” from EPAM Systems India Pvt. Ltd, Hyderabad. The training program is focused on Hands-on Program Development, Self-study & Practice which is activity-based learning. The faculty attended the dedicated training program and successfully completed

- 1) Sri K.Srikanth, Associate Professor



TRAINING
CENTER

Certificate of Recognition

EPAM SYSTEMS INDIA PRIVATE LTD.
RECOGNIZES AND CONGRATULATES

Srikanth Kapse

FROM,
G PULLA REDDY ENGINEERING COLLEGE

FOR COMPLETING THE TRAINING

STREAM : **JAVA**

PERFORMANCE : **MET THE EXPECTATIONS**

EPAM CENTER OF EXCELLENCE (COE – 2022)
FROM MAY 2022 TO AUG 2022 (3 MONTHS)

**EMMANUEL
GOSULA**
SENIOR RD MANAGER

**SHANTHIKUMAR
CHILUMULA**
DIRECTOR, OPERATIONS

<epam>



5. COE PROGRAM METHODOLOGY

- EPAM Trained Faculty will conduct training on “Java Full Stack” for their 7th semester students every year.
- Training will be provided on Java using Eclipse IDE.
- Training will be provided to the nominated students at college.
- EPAM Trained Faculty to ensure 200+ hours of training is provided on the prescribed syllabus.
- Candidates will go through an assessment on MCQ and Logic Building.
- Candidates will be awarded certificate upon successful completion of assessment on MCQ and Logic Building.
- COE Certified students will be given weightage during the Campus Hiring process of EPAM.