NARAYANA ENGINEERING COLLEGE :: NELLORE
(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

REPORT

1.	Name of the Activity/Event	Value Added Course on "Embedded Robotics"
2.	Date of Activity/Event	14.11.2022 to 19.11.2022
3.	Organized by	Department of Computer Science & Engineering
4.	Place of Activity/event	**Srinivasa Ramanujan Seminar Hall / Computer Lab 1, I Floor, A-Block**
5.	Resource persons / guest / organization	**CornerStone IT Solutions**
6.	Type of activity/Event	**Value Added Course**
7.	Activity/Event objectives	The objective of Value Added Course aims to provide an opportunity for students to become highly proficient in Robotics Technologies . At the end of this session, students would be able to design and implement Robotics Programming through Handson Practical Sessions.
8.	Participation	III B.Tech / I Semester Students
		68
9.	General remarks	1. Detailed Session Coverage on "Embedded Robotics" by Resouce Person P. KIRAN REDDY of CornerStone IT Solutions. 2. Hands-on practice sessions of concepts covered in point one mentioned above.
10.	Suggested Improvements	Students provided Positive Feedback on this Training Session and suggested to give more Practice Sessions.
11.	Enclosures	1. Program Report with Snapshots 2. Attendance Sheet
12.	Signature of Co-ordinator	

Department of CSE, Narayana Engineering College, Nellore has organized a six day Value Added Course on "**Embedded Robotics**" with hands on session from **14.11.2022** to **19.11.2022**.
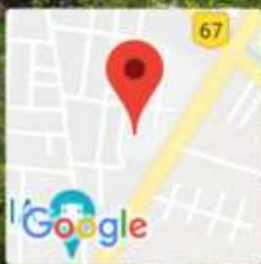
The objectives of the program are:

1. To enable students to design and develop Websites using Wordpress.
2. To make students to learn and implement new technologies in Website Development..

Dr. C. Rajendra, HOD of CSE department addressed the participants at 10.00 AM. He has explained the importance of Websites for Commercial and Non-commercial organizations. Also Dr. C Rajendra instructed the students to be up-to-date with technologies and to implement in Real Time environment. HOD sir handed over the session to the resource persons Mr. Venkataramana and Mr.

The resource person started the session by Interacting with students and gave introduction to Wordpress and demonstrated Websites developed using Wordpress. The Hands on sessions provided to all students after delivering concepts to students in Laboratories. The program was concluded on sixth day at 5.00 pm after a Group Photo Session with Participants. Dr. C. Rajendra thanked the organizers of VAC, the management, director, principal and participants for their support and interest in attending the program.
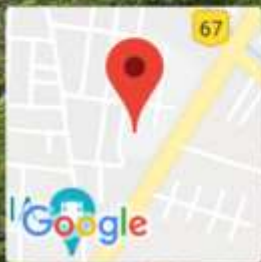
Glimpses of Photo Shots

Nellore, Andhra Pradesh, India

Narayana Engineering College, Balarama Nagar Rd, Balarama Nagar, Nellore, Andhra Pradesh 524004, India
Lat 14.431597° Long 79.994443°
-67.9 m

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VAC Coordinator   **HOD CSE**