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CMR UNIVERSITY
Private University Established in Karnataka State by Act No. 45 of 2013

National Webinar

Prevailing Technologies in VLSI and Embedded Systems

On

Sunday, September 06, 2020 – 3.00 P.M. to 4.00 P.M.

By

Mr. Sunil Kumar K V

Product Development Engineer, Intel Technologies Pvt. Ltd

Webinar Registration: *https://forms.gle/7hWpkvQLojcZKLb66*

Organized by:

Department of Electronics and Communication Engineering
School of Engineering & Technology
CMR University (Main Campus),
Bengaluru. 562149

About the CMR University

CMR University (CMRU) is a private university in the state of Karnataka, established and governed by the CMR University Act-2013. CMR University aims to promote and undertake the advancement of university education in technical, health, management, life sciences and other allied sectors of higher and professional education.

We believe that creativity is the key competence required to excel in our complex world where independent thinkers, product leaders, artists, designers and innovators are the need of the hour. Our students learn creative concepts and design thinking regardless of their area of study. CMR University fosters creative communities where new ideas can be nurtured, new discoveries made and new creations shared.

Overview of the Webinar

In this technical webinar, we will review the latest technologies in the Industry and explain how they are leveraged with the Software/Hardware.

These technologies widely used in the Automotive, Industrial, Medical fields and more, where high real time performance, reliability and safety is required.

Target audience -

For those who want to acquire basic knowledge on the various domains and seeking help in getting prepared for industry.

Profile of the Speaker:

Mr. Sunil Kumar K V: Currently working in Intel Technologies Pvt. Ltd. His job role is on working on the processors (super computers). He works as a software developer for an end to end development of tester flow.

Achievements:
Presented 3 IEEE papers and won a best paper award.
One of his project was selected as best Karnataka project and was been called for an Intel IAF event.

Coordinators:

Prof. Vasanthi D R   Phone: 9980760314

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