RajaRajeswari College of Engineering

#14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bangalore-560074



Department of Electronics & Communication Engineering & RajaRajeswari Institution Innovation Council (RRIIC)

(Approved by MoE : IC201912297)

Department of ECE&RajaRajeswari Institution Innovation Council (RRIIC)of RajaRajeswari College of Engineering, Bangalorejointly organized a National Level Leadership Talk on"IoT Rapid Prototyping"

Type of Program:Leadership Talk on Prototyping

Topic:National Level Leadership Talkon "IoT Rapid Prototyping"

Date & Time: 17th March 2021 Wednesday at 10.30 A.M.

Resource Persons: Mr.ArunVenkatesh, CEO, Parts2 Product

Mr. Sankaranarayan, CTO, Parts2Product

Meeting ID: 863 438 6115

Passcode: rrbi

Number of Participants attended: 76 **Expected Outcome:**

Internet of Things (IoT) - Introduction IoT based Innovations for societal applications IoT Sensors and Components & Interfacing Applications of IoT for Home Automation Applications of IoT for Industrial Automation IoT Applications and Services for Social Change How IoT can be deployed for Rapid Prototyping Principal, RRCE Dr.L.Rengaiah, Professor & Head - ECE Dr. AmutharajJoyson, M.E.Ph.D, FIE, President – RRIIC

Dr.D.Sobya,Start up Co-ordinator- RRIIC Dr.K. Aravinthan,NIRF Co-ordinator-RRIIC Dr. A. Muruganandham, EDC Cell – RRIIC Dr.Vijaya S.M, Innovation Cell, RRIIC Prof. SincyElezebethKuruvilla,Social Media Co-ordinator – RRIIC





