

RV Educational Institutions

RV InstituteofTechnologyandManagement® Bangalore- 560076

Department of Electronics and Communication Engineering

TECHNICAL TALK on GENERATIVE AI IN HEALTH CARE AND EDGE DEVICES

Event Name	FORUM INAGURATION
Theme	Technical Talk
Date	24/01/2024
Venue	VI Floor Auditorium

Objectives of the Program/Event:

This event provided the overview of requisites for placement preparation for Electronics & Communication Engineering students for their career. The main objective of the event is to serve as guide, providing valuable insights and practical strategies to awaken your inner potential and open the doors to growth in **AI IN HEALTH CARE AND EDGE DEVICES**.

About the topic: The following topics were covered.

- ELECTRONIC AND COMMUNICATION EXCHANGE (ECX) FORUM INAGURATION
 - TECHNICAL TALK on GENERATIVE AI IN HEALTH CARE AND EDGE DEVICES

Resource Person: Sri VasireddyCEO, Rean Foundation

Coordinators: Dr.Madhumathy P,Deptof ECE, RVITM.

Measurable Outcomes:

- Gained insight on **GENERATIVE AI IN HEALTH CARE AND EDGE DEVICES**
- AI provides a number of benefits to the field of health care, the professionals working within it, and the patients that interact with it every day. While health care professionals can expect lower operational costs due to improved decision-making and more efficient automated services, providers can leverage the technology to design bespoke treatment plans and diagnose conditions more quickly and accurately than they could alone. Patients can expect potentially improved health outcomes and lower costs resulting from more efficient health services.



RV Institute of Technology and Management[®] Sy. No. 171/5, Kothanur, 8th Phase, JP Nagar, Bengaluru - 560076, Karnataka, India

Affiliatedto Visvesvaraya Technological University, Belagavi Approved by AICTE, New Delhi and Government of Kamataka rvitm@rvei.edu.in www.rvitm.edu.in Tel: 080 35095100 080 35095102 080 35095103

Department of Electronics & Communication Engineering





HOD