

Department of CSE-IOT (Internet of Things)

Junicorn Innovation Challenge 2026 – Dubai Cohort

Date:-12-01-2026

Organized by:

International Startup Foundation (ISF) in association with **Junicorn 100X Initiative**

Introduction

Ramachandra College of Engineering (Autonomous) proudly participated in the **Junicorn Innovation Challenge 2026 – Dubai Cohort**, a prestigious international innovation competition organized by the International Startup Foundation under the Junicorn 100X Initiative. The challenge aimed to encourage innovative thinking, problem-solving skills, and entrepreneurial mindset among students by providing a global platform to showcase impactful technological solutions.

Objectives of the Event

The main objectives of participating in the Junicorn Innovation Challenge 2026 were:

- To promote innovation and creativity among students
- To encourage the development of real-world problem-solving projects
- To provide international exposure to student innovators
- To foster entrepreneurial and startup-oriented thinking
- To showcase technological solutions with societal impact

Description of the Event

The **Junicorn Innovation Challenge 2026 – Dubai Cohort**, organized by the **International Startup Foundation (ISF)** under the **Junicorn 100X Initiative**, is a prestigious international innovation competition aimed at identifying and encouraging innovative, technology-driven



Approved by **AICTE**, New Delhi
Permanently Affiliated to **JNTUK**
Recognized by **UGC 2(f) & 12(B)**
Accreditations
NAAC A+
NBA (EEE, Civil, ME, ECE & CSE)
ISO 9001 : 2015 Certified

solutions. The event provided a global platform for students to showcase their creativity, technical expertise, and problem-solving abilities by addressing real-world challenges through impactful projects. Ramachandra College of Engineering (Autonomous) actively participated in this challenge and achieved international recognition by securing a place among the winning teams, reflecting the institution's strong emphasis on innovation and excellence.



JUNICORN INNOVATION CHALLENGE 2026
DUBAI COHORT CHAMPIONS

Our winning project, **MediGuard Bot**, stood out for its intelligent healthcare-support design — a smart, automated system aimed at enhancing patient monitoring, safety, and medical assistance through IoT-driven technology. Its practical impact and real-world relevance played a key role in earning this global recognition.



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Junicorn

Congratulations

Mr. B. Narendra - Mentor & HOD, Dept. CSE-IOT
Ms. A Siva Malleswari - Dept. of CSE-IoT
Ms. G Devi Sowmya - Dept. of CSE-IoT
Mr. D Anil Kumar - Dept. of CSE-IoT



Congratulations to our students for achieving global recognition. Encouraged and motivated by **Mr. B. Narendra, HOD – CSE (IoT)**, for achieving excellence at the international level.”

OUTCOME OF THE EVENT

The **MediGuard Bot** project received excellent appreciation from the evaluation panel for its innovation, practical implementation, and societal relevance. The project emerged as a **Dubai Cohort Champion** in the Junicorn Innovation Challenge 2026. This achievement brought international recognition to the institution and highlighted the technical excellence of the students.

Student Participation winning

The following students were awarded **Certificate of Achievement** as **Dubai Cohort Winners**:

Allu Siva Malleswari

Dongala Anil Kumar

Gunakala Devi Sowmya

Their outstanding performance, teamwork, and innovative approach were instrumental in securing this achievement.



JUNICORN INNOVATION CHALLENGE 2026
DUBAI COHORT CHAMPIONS



A PROUD MOMENT FOR RCE!

We are proud to announce that **Ramachandra College of Engineering (A)** has secured a place among the 28 winning teams in the prestigious Junicorn Innovation Challenge 2026 - Dubai. This recognition places RCE on an international stage, showcasing our students' innovation, technical excellence, and problem-solving capability.



Their dedication, innovation, and commitment to excellence have earned this international recognition RCE celebrates their achievement and congratulates the entire team for bringing pride and honor to the institution



A proud moment for RCE

Ramachandra College of Engineering (Autonomous) secured a place among the **28 winning teams** in the **Junicorn Innovation Challenge 2026 – Dubai Cohort**, showcasing global-level innovation and excellence.

HoD

Dean-Academics

Principal