



Ministry of  
Education  
Government of India



MoE's  
INNOVATION CELL  
(GOVERNMENT OF INDIA)



SMART INDIA  
HACKATHON  
2022



Partners



स्मार्ट इंडिया हकथॉन



असतो मा सद्गमय



## EXCEL ENGINEERING COLLEGE (Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA (Aero., CSE, ECE & Mech.), NAAC with "A+" Grade (3.26) and Recognized by UGC (2f & 12B)

Komarapalayam – 637303

Institution's Innovation Council (IIC)  
(Nodal Center for Junior Edition)



### Smart India Hackathon 2022 (Online)

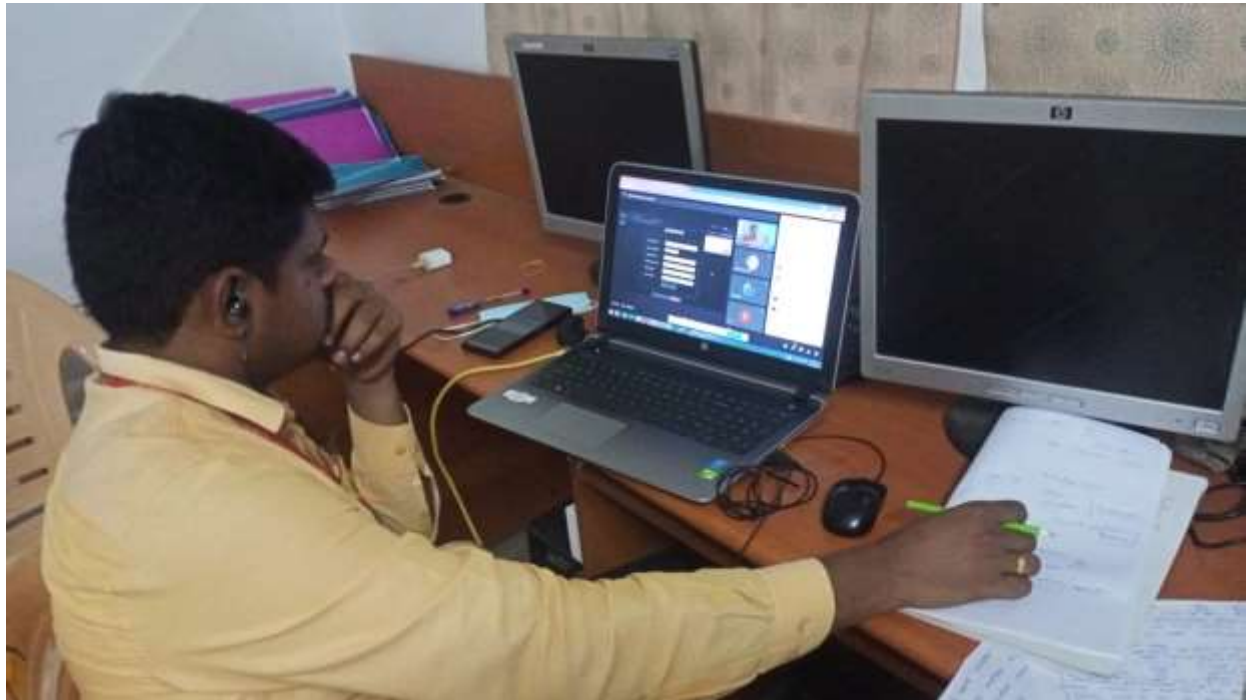
#### Report

[Date: 12.8.2022, Komarapalayam, Tamil Nadu]

Smart India Hackathon (SIH) is a nationwide initiative by Ministry of Education's Innovation Cell to provide students a platform to solve the pressing problems of the government, ministries, departments, industries and other organizations. SIH has been acclaimed as the world's biggest open innovation model and it inculcates the culture of product innovation and problem-solving among students. This year Smart India Hackathon - Junior has also been introduced for school students to build a culture of Innovation and problem-solving attitude at the school level.

Each year Smart India Hackathon is conducted at various nodal centers, where selected student teams, industry representatives, design mentors, and evaluators travel to the assigned physical centers. The Premier and prominent higher educational institutes/ incubators are identified as nodal centers by the Ministry of Education's Innovation Cell and All India Council for Technical Education in different cities.

For the said purpose, **Excel Engineering College (Autonomous)** was selected as one of the nodal center to facilitate the Smart India Hackathon **Junior** edition. Total 46 teams having 200 participants are competing given problem statement. **Excel Engineering College (Autonomous)** is hosting.









**Excel Engineering College (Autonomous)** is a Nodal Center for conducting SIH 2022 grant finale of Junior Edition was conducted on 12.08.2022 in online mode.