



# Hindusthan College of Engineering and Technology

(An Autonomous Institution, Affiliated to Anna University, Chennai  
Approved by AICTE, New Delhi & Accredited by NAAC with 'A' Grade)  
Valley Campus, Pollachi Highways, Coimbatore, Tamilnadu.



14.02.2023  
Coimbatore

**Submitted to Principal:**

Respected Madam,

Sub: Permission regarding Signing up Academic Memorandum of Understanding (MOU) with YOI Robotics Laboratory- Reg

The Department of Mechatronics Engineering is planning to sign Memorandum of Understanding (MOU) with YOI Robotics Laboratory on 20.02.2023 (Monday) in order to pursue academic excellence in research, development, Internships, Project work, seminars, workshops, Placement & training for our students. Herewith, we have enclosed the details about the company and budget. Kindly permit and do the needful

Thanks & Regards,

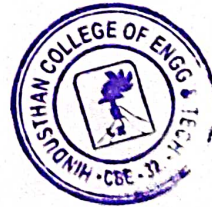
*M. Ananth Kumar*  
Coordinator

*P. S. Srinivasan*  
HOD/MCT

*[Signature]*  
PRINCIPAL

**Enclosed:**

1. About the Company



## About the Company:

### YOI Robotics Laboratory

YOI Robotics Laboratory is a Coimbatore based Research and Training concern, while much of our work focuses on core robotics and Training for schools, colleges and Corporate. Manufacturing educational industrial type of Robots

### Mission

Is to Improve the Innovative Robotic Technology Development in all the sectors globally -- and serve robotics solution and problem solvers to all variety of industries.

### Company history

Yoi Robotics Laboratory was established at june-2020 in Coimbatore, Tamilnadu, India with young minds highly enthusiastic technical team.







# HINDUSTHAN COLLEGE OF ENGINEERING & TECHNOLOGY



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Valley Campus, Pollachi Highways, Coimbatore, Tamilnadu.

## DEPARTMENT OF MECHATRONICS ENGINEERING

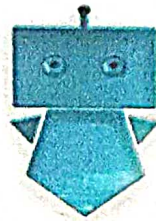
in Association With

 **The Robotics Society**

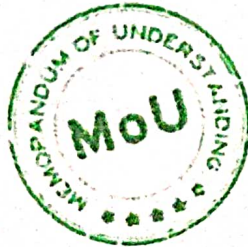
**Cordially invites you for the signing of**

**MEMORANDUM OF UNDERSTANDING (MOU)**

**With**



**Yoi Robotics  
Laboratory**



**DATE ; 20.02.2023**

**TIME: 10.00 am**

**VENUE: BOARD ROOM**

CO-ORDINATOR

Mr.P.Karthik AP / MCT

Dr.T.Vandarkuzhali /ASP / MCT

CONVENER

Dr.P.T.Saravanakumar

Professor & Head

MCT

PRINCIPAL

Dr.J.Jaya

CEO

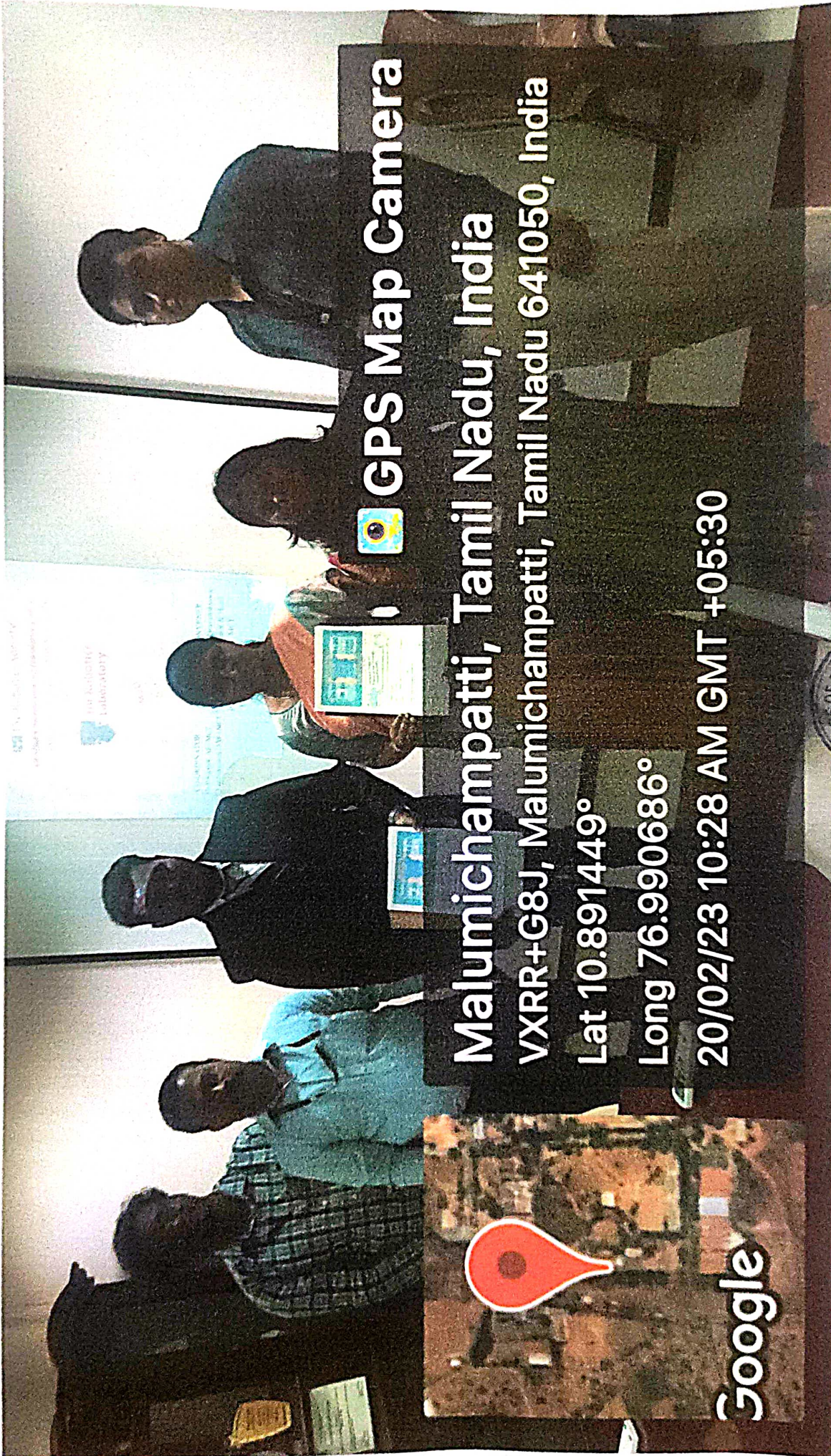
Dr.K.Karunakaran











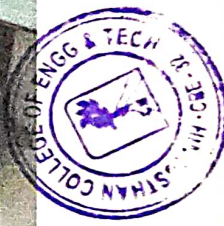
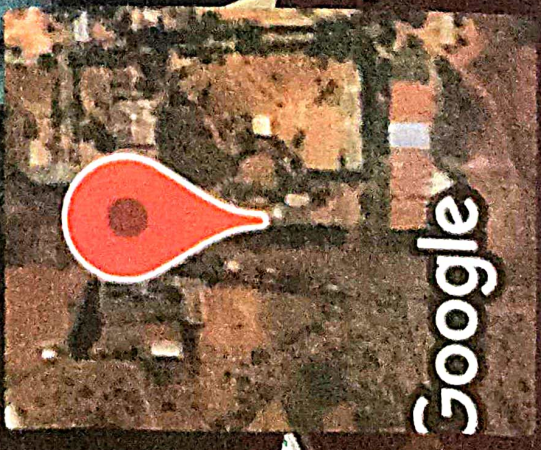
 **GPS Map Camera**

**Malumichampatti, Tamil Nadu, India**  
**VXRR+G8J, Malumichampatti, Tamil Nadu 641050, India**

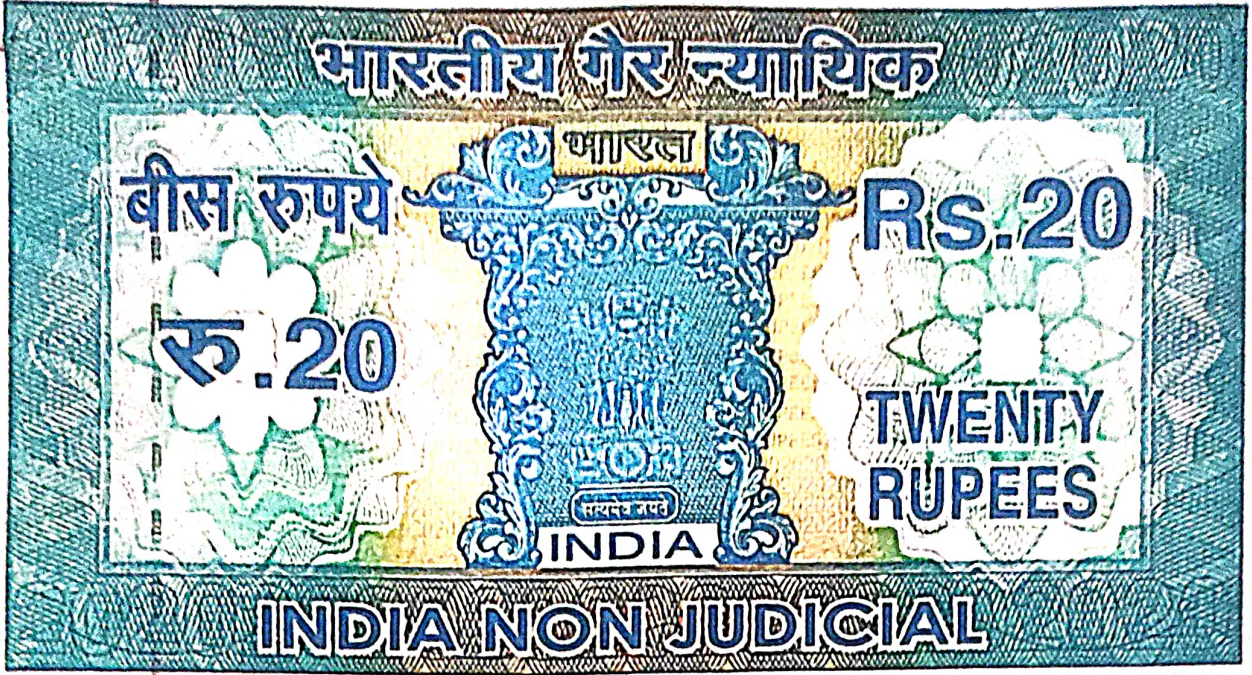
**Lat 10.891449°**

**Long 76.990686°**

**20/02/23 10:28 AM GMT +05:30**







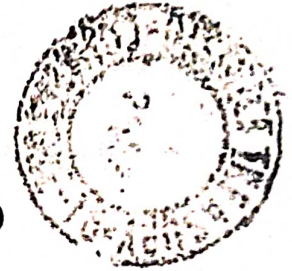
தமிழ்நாடு தமிழ்நாடு TAMIL NADU ரூ.20/-

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D. தண்டபாணி  
"முத்திரைத்தாள் சிற்பனையாளர்"  
பரிமல் எண் : 928/B1/2021-75/CBE  
பிரிமியர் நகர், ஒத்தக்கால் மண்டபம்  
கிணத்துக்கடை, தமிழ்நாடு

Dt: 18.02.2022

Hindusthan College of  
Engineering and Technology  
Othakkalmandapam



### MEMORANDUM OF UNDERSTANDING (MOU)

This MEMORANDUM OF UNDERSTANDING dated 20 February 2022 is between

Yoi Robotics Laboratory.  
No - 4 35/B, Sri Sai Complex,  
Thadagam Road, Venkitapuram  
Coimbatore  
Represented by its R.Arun Balaji M.D here after referred to as the Yoi Robotics  
Laboratory.

AND

Hindusthan College of Engineering and Technology (HICET),  
Department of Mechatronics Engineering,  
Valley Campus, Pollachi Highway,  
Coimbatore - 641032.  
Tamilnadu, INDIA.  
Represented by its Principal, Dr. Jaya. J hereafter referred to as the Institution.





The purpose of this Memorandum of Understanding (MOU) is to serve as the formal document of the relationship between Yoi Robotics Laboratory and the Institution.

This MOU is between Yoi Robotics Laboratory and Institution, intending to work together to improve the industry interaction, and the details are in this MoU for future reference.

Yoi Robotics Laboratory and Hindusthan College of Engineering and Technology have entered into this agreement to their mutual intentions to jointly work together for improving the interaction between the industry and academia and the details are reduced into this MoU for future reference.

#### **PREAMBLE**

The Industry and the Institution, which have learned employees with good Industrial experience and promising students, jointly agree to exchange their expertise for mutual benefit and growth, in the areas specified here:

1. Industrial Visit
2. In-plant Training/Internship
3. Guest lectures, one day workshop
4. Project Work
5. Placements

#### **1. Industrial Visit**

Subject to Operational feasibility, the industry will allow students for Industrial Visits to have an Industrial Exposure to working equipment and process.

#### **2. In-Plant Training/Internship**

The industry will facilitate students to undertake in-plant training/internships and allow them for special skill development in the area of Augmented and Virtual Reality.

#### **3. Guest lecture, one day workshop**

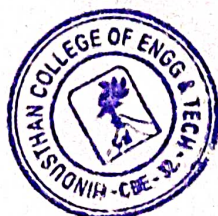
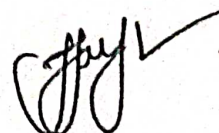
The Institution will facilitate and arrange guest lecturers/Workshops on mutual consent to students periodically to get them motivated to become successful engineers.

#### **4. Project Work**

The industry may allow students of the Institution for live projects aimed at building confidence to get prepared for a smooth transition from academic to a professional working environment.

#### **5. Placement**

As and when deemed necessary, the Industry will recruit students based on the requirements and the maximum remuneration to the candidates shall be Rs.12 lakhs per annum.



## Monitoring

A Steering committee will subsequently be formed to decide policy direction for working together. The Steering committee shall meet once at least once in a year to review the progress in the terms contained in this MoU. Two of the members of the steering committee, one each from the Institute and Industry will function as secretaries for the purpose of communication and coordination.

## Validity and termination

This MoU takes effect from 20.02.2022 and is valid for a period of five years from the date of signing. Either party may terminate the MoU by giving the other party 90 days' notice in writing. In addition, either party may terminate this agreement forthwith if the other party has committed a material breach and failed to remedy the same despite 14 days' written notice, but without prejudice to antecedent branches.

## Read, Understood, and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 20-02-2022 AT COIMBATORE.

For Yoi Robotics Laboratory



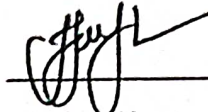
**ARUN BALAJI**  
Chief Executive officer  
**Yoi Robotics Laboratory**  
435/B, Opp to Avila Convent,  
Thadagam Road, Venkitapuram  
Coimbatore - 641 025.

Authorized Signatory

Name: Mr. R. Arun Balaji

Designation: Managing Director

For Hindusthan College of  
Engineering and Technology



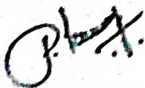
Authorized Signatory

Name: Dr. J. Jaya

Designation: Principal

Yoi Robotics Laboratory	Hindusthan College of Engineering and Technology
<b>Address:</b> No - 4 35/B, Sri Sai Complex, Thadagam Road, Venkitapuram Coimbatore	<b>Address:</b> Valley Campus, Pollachi Main Road Othakkalmandapam (Post) Coimbatore - 641032, Tamilnadu
<b>Contact Details:</b> R. Arun Balaji M.D Mobile: +91- 8248963983	<b>Contact Details:</b> DR J JAYA THE PRINCIPAL Telephone: 0422 -2611833/44
<b>Email:</b> info@yoirobotics.com	<b>Email :</b> principal@hicet.ac.in
<b>Web:</b> https://www.yoirobotics.com	<b>Web:</b> www.hicet.ac.in

Witness 1



Witness 2

