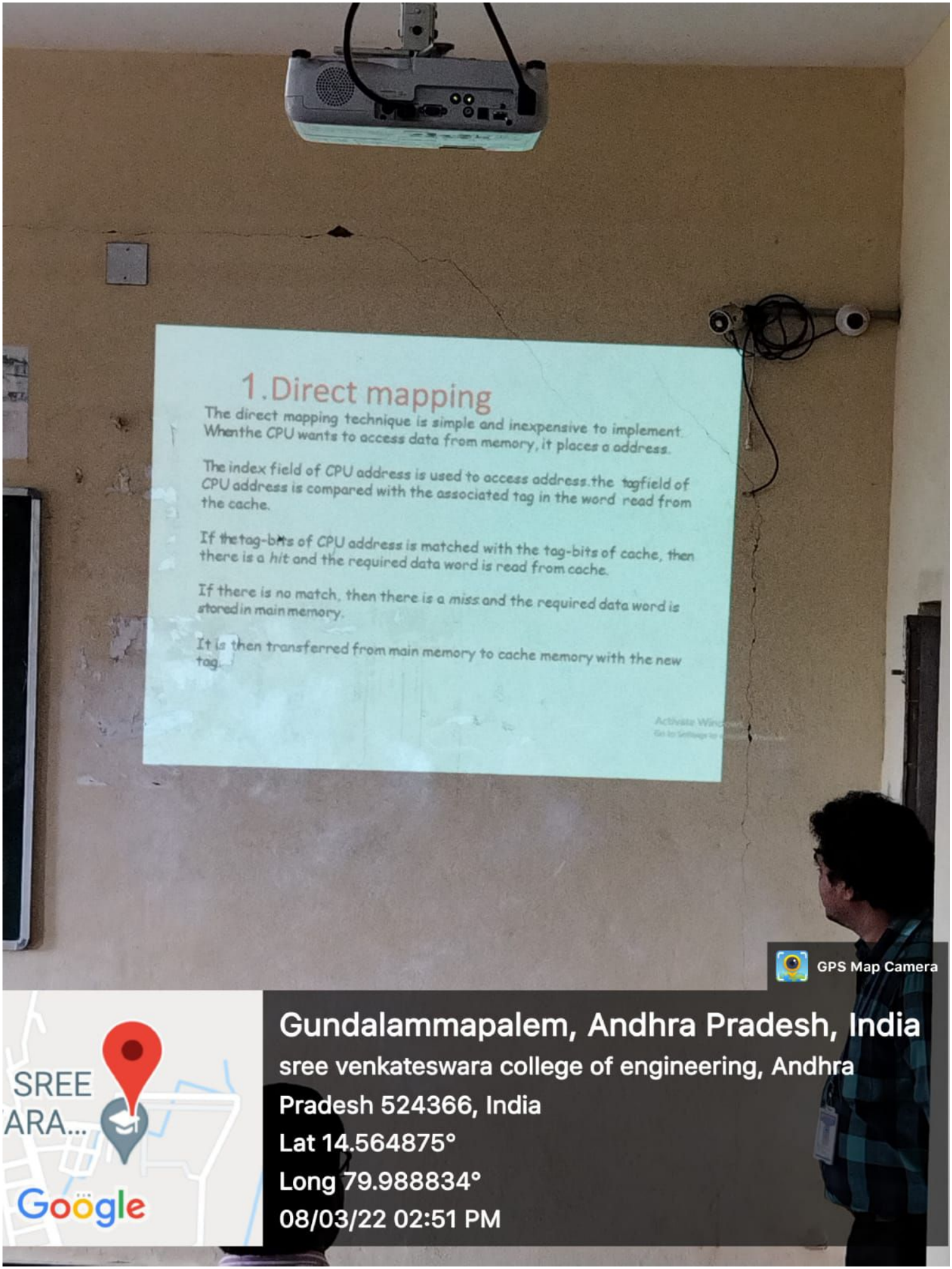
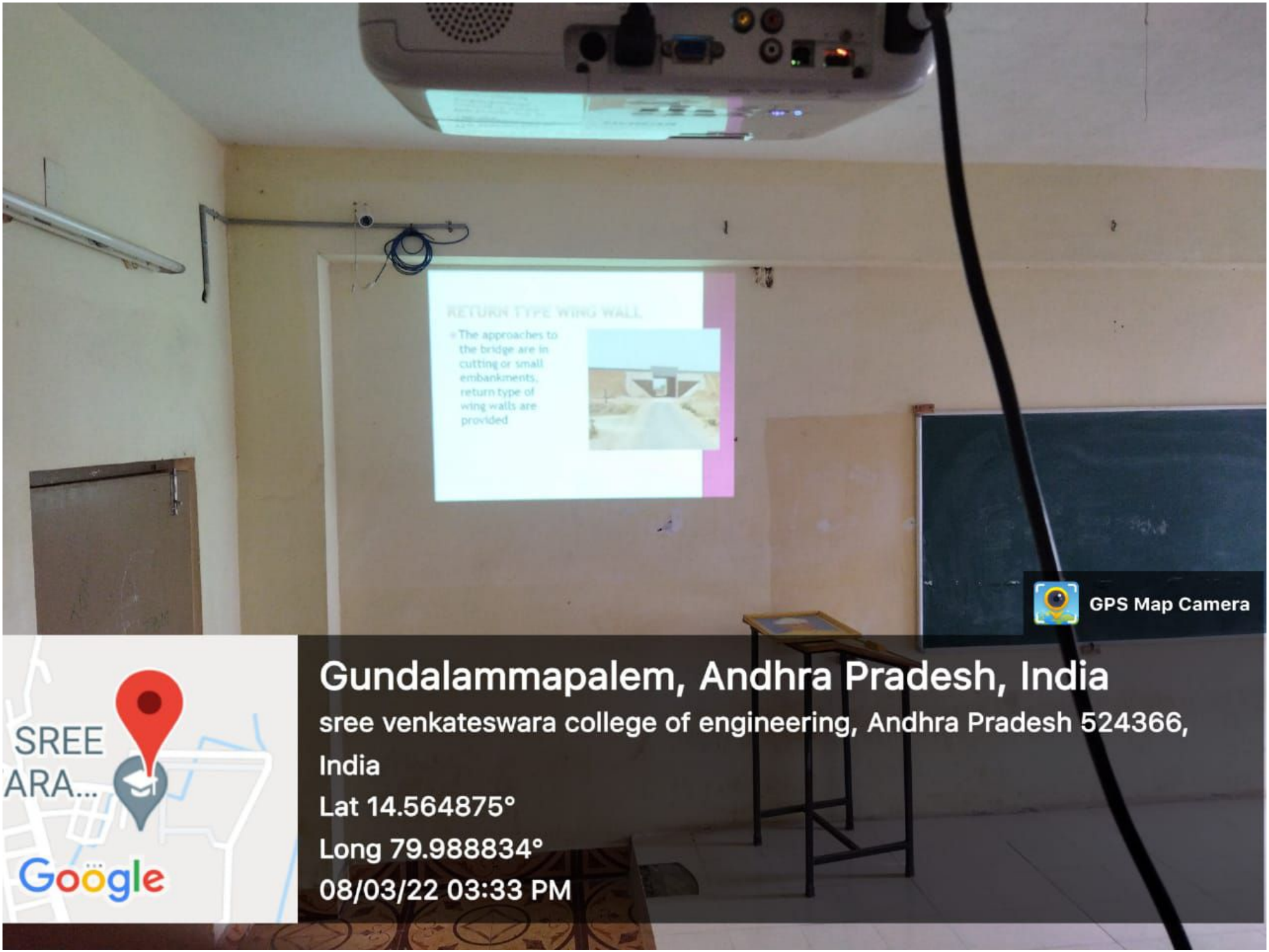

classified as dead loads and live loads (moving loads)
Dead load:
-The loads which do not change their position
during the lifetime of the structure.
Live loads & moving loads:
GPS Map Camera
Gundalammapalem, Andhra Pradesh, India
sree venkateswara college of engineering, Andhra
Pradesh 524366, India
Lat 14.564875°
Long 79.988834°
08/03/22 02:31 PM
SREE
ARA...
Google


1.Direct mapping
The direct mapping technique is simple and inexpensive to implement. When the CPU wants to access data from memory, it places a address.
The index field of CPU address is used to access address.the tagfield of CPU address is compared with the associated tag in the word read from the cache.
If the tag-bits of CPU address is matched with the tag-bits of cache, then there is a hit and the required data word is read from cache.
If there is no match, then there is a miss and the required data word is stored in main memory.
It is then transferred from main memory to cache memory with the new tag.
GPS Map Camera
Gundalammapalem, Andhra Pradesh, India
sree venkateswara college of engineering, Andhra Pradesh 524366, India
Lat 14.564875°
Long 79.988834°
08/03/22 02:51 PM
SREE
ARA...
Google


RETURN TYPE WING WALL
The approaches to the bridge are in cutting or small embankments, return type of wing walls are provided
GPS Map Camera
SREE
ARA...
Google
Gundalammapalem, Andhra Pradesh, India
sree venkateswara college of engineering, Andhra Pradesh 524366, India
Lat 14.564875°
Long 79.988834°
08/03/22 03:33 PM

e-Yantra Robotics Lab

ERTS Lab
Department of Computer Science and Engineering
Indian Institute of Technology Bombay,
Powai, Mumbai-400 076.

Date of Issue: July 6th, 2021

Grade B Certificate

This certificate is awarded to **TADEPALLI SAI SANKEERTHI**, from **Sree Venkateswara College of Engineering Andhra Pradesh,** for successfully completing the **50 days Online Crash Course on Embedded System and Robotics**, conducted as a part of MOOC through the **e-Yantra Resource Development Center (eYRDC)**.

The course covered following skillset:

1. ATmega2560 microcontroller
2. Register manipulation
3. Interfacing of IO devices, ADC, PWM and Interrupts
4. Embedded C programming
5. Challenge Activity based on LCD and Digital Storage Oscilloscope
6. Simulation using SimulIDE Software

Prof. Kavi Arya
Principal Investigator, e-Yantra
Professor
Department of Computer Science and Engineering
Indian Institute of Technology Bombay

e-Yantra is a project sponsored by MHRD, Government of India, under the National Mission on Education through ICT (NMEICT).

Grade A Certificate: awarded to the participant for outstanding performance in the course
Grade B Certificate: awarded to the participant for completing all the tasks in the course
Grade C Certificate: awarded to the participant for partial completion of tasks in the course

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Engineering a better tomorrow

ERTS Lab
Department of Computer Science and Engineering
Indian Institute of Technology Bombay,
Powai, Mumbai-400 076.

Date of Issue: July 6th, 2021

Grade C Certificate

This certificate is awarded to **TEJASWINI AKILI**, from **Sree Venkateswara College of Engineering Andhra Pradesh,** for participating in the **50 days Online Crash Course on Embedded System and Robotics**, conducted as a part of MOOC through the **e-Yantra Resource Development Center (eYRDC)**.

The course covered following skillset:

1. ATmega2560 microcontroller
2. Register manipulation
3. Interfacing of IO devices, ADC, PWM and Interrupts
4. Embedded C programming
5. Challenge Activity based on LCD and Digital Storage Oscilloscope
6. Simulation using SimulIDE Software

Prof. Kavi Arya
Principal Investigator, e-Yantra
Professor
Department of Computer Science and Engineering
Indian Institute of Technology Bombay

0f986f6d935f64c8714c4f4083ecdc63abf73afb

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Grade A Certificate: awarded to the participant for outstanding performance in the course
Grade B Certificate: awarded to the participant for completing all the tasks in the course
Grade C Certificate: awarded to the participant for partial completion of tasks in the course

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