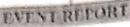


Del: 21/01/2019

Record No.: ACA/D/021 Revision: 00





Name of Event: Expert session on "Artificial landlingence: Reasoning" under Vidyanjali Initiative.

Venue of Event: Computer Engineering Department, Online.

Date of Event: 02/03/2022

Time of event: 03:00 PM to 05:00 PM

Name of Event Coordinators:

Asst. Prof. Krantikumar V. Mhetre (Vidyanjali-Institute Nodal Officer)

Asst. Prof. Jitendra C. Musale (Subject Teacher)

Target Audience with count: 80 students

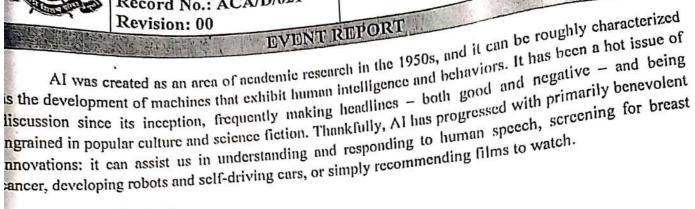
Brief Description of Session:

The Session started with the brief introduction of Junior Research Scholar Sri harsha R K as the expert person for the session. The Session was arranged for students of Computer Department, Sri harsha R K sir is Junior Research Scholar at IIT Hyderabad. Sir has explained about basic concept The field of Artificial Intelligence known as Automated Planning investigates this discussion process computationally. Its goal is to aid planning by reasoning on conceptual models, which are abstract and formal representations of the domain, the effects and combinations of activities, and the requirements to be met and objectives to be met. The planning domain is the conceptual model of the domain in which activities are carried out, plans are combinations of actions, and goals are the needs to be met. Intuitively, planning problem entails determining a plan that satisfies the goal in a specific domain, given a planning domain and a goal. For Automated Planning, we give a broad formal framework.

Today's architecture is a multi-skilled profession that draws on a variety of disciplines, including structural and environmental engineering, as well as social and material sciences. We have a long history of studying, adapting, and leveraging available technology to broaden and strengthen our design capabilities at Foster + Partners. The Applied Research and Development (ARD) team is at the forefront of this, having recently investigated the possibilities of employing artificial intelligence (AI) in the creative process.



Record No.: ACA/D/021



Content of guest Lecture:

orward Chaining Reclaused Observed Obse orward Chaining, Backward Chaining, Resolution, Knowledge Representation, Ontological Engineering, attegories and Objects Front Land Chaining, Resolution, Knowledge Representation, Categories. ategories and Objects, Events, Mental Objects and Modal Logic, Reasoning Systems for Categories, easoning with Default Information

hotographs:



Sri harsha R K sir's template in Artificial Intelligence: Reasoning

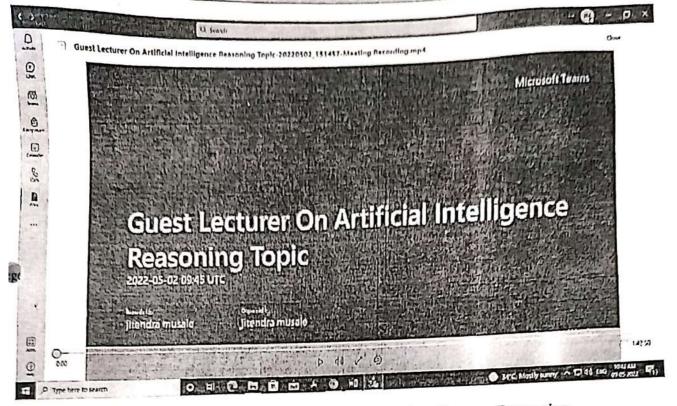


Record No.: ACA/D/021 Revision: 00

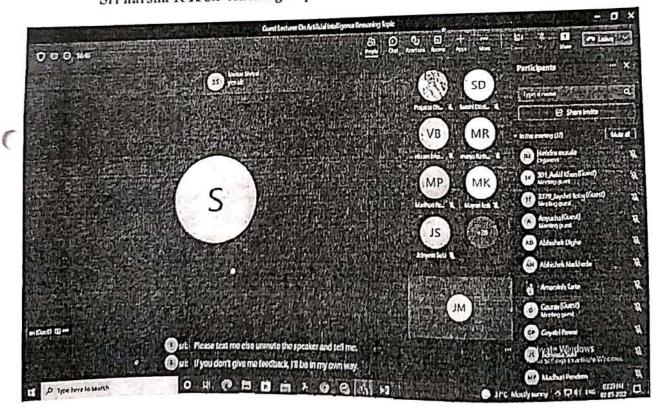
DoI: 21/01/2019



EVENT REPORT



Sri harsha R K sir teaching steps in Artificial Intelligence: Reasoning



Sri harsha R K teaching concepts of Artificial Intelligence: Reasoning





Record No.: ACA/D/021

Revision: 00

DoI: 21/01/2019

EVENT REPORT



Sri harsha R K teaching Artificial Intelligence: Reasoning

te: 09/05/2022

Jitendra C. Musale ject Teacher

Prof. Krantikumar V. Mhetre Vidyanjali:

Institute Nodal Officer

Head-Computer Engineering

4Principal APCOER, Pune





ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH

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Savitribal Phule Pune University Identification No. PU/PN/Engg. / 441/2012 Record No.: ACA/D/008D

Dol: 21/01/2019 Revision: 00

Ref.: APCOER/OFFICE/ 00 | 5/2022

Letter of Thanks

To,

Mr. Sri harsha R K.

Junior Research Scholar,

IIT Hyderabad.

Respected Sir,

Thank you very much for accepting and delivering the support by you for the expert session at ABMP's Anantrao Pawar College of Engineering & Research, Parvati, Pune. We would like to express our gratitude towards you for coordinating and sharing helpful insights on the subject "Artificial Intelligence: Reasoning" for our students on 02/05/2022 from 03:00 PM to 050:00 PM through online mode under the Vidyanjali initiative.

Thank you for extending your support.

Date: 09/05/2022

Prof. Jitendra C. Musale

Subject Teacher

Prof. Krantikumar V. Mhetre

Vidyanjali:Institute Nodal

Officer

Head- Computer Engineering

APCOER, Pune

A Principal

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