



GOVERNMENT COLLEGE (A)

RAJAHMUNDRY, ANDHRA PRADESH | AUTONOMOUS

ISO - 21001 : 2018, ACCREDITED BY - NAAC

AFFILIATED TO ADIKAVI NANNAYA UNIVERSITY

WORKSHOP ON

FUTURE READY *with* ARTIFICIAL INTELLIGENCE

"Learn, Build & Lead with AI"

WHAT WE COVER:



What is AI



Various AI tools and uses



Skills needed for AI Era



AI and Careers



How to prepare for an AI future



DEMO: AI-ASSISTANT



SPEAKER

Name :

Kalyan Tatavarthy

Designation :

AI Leader

Co-founder , Yairra AI Solutions

Co-founder, CyALnix Pty Ltd

Melbourne , Australia



DATE :



10/07/26

TIME :



1-2 PM



VENUE :



**BUDDHA BHAVAN
ROOM NO:- 422**

GOVT COLLEGE (A) RAJAHMUNDRY



Organised by



**DEPARTMENT OF PHILOSOPHY,
SOCIAL WORK & POLITICAL SCIENCE**



Government College (A), Rajahmundry

LEARN

BUILD

LEAD

INNOVATE

TRANSFORM

PRO

GRAM REPORT

Workshop on "Future Ready with Artificial Intelligence"

Theme: "Learn, Build & Lead with AI"

Organized by: Departments of Philosophy, Social Work & Political Science

Institution: Government College (A), Rajahmundry

Date & Time: 10 July 2026, 1:00 PM – 2:00 PM

Venue: Buddha Bhavan

1. INTRODUCTION

On 10 July 2026, a comprehensive workshop titled "**Future Ready with Artificial Intelligence**" was organized to equip students with essential technological skills. The event was highly successful, drawing a total of 120 participating students from the departments of Philosophy, Political Science, Social Work, and Journalism & Mass Communication.

The program commenced with a welcoming address by Gargi Unnikrishnan, Lecturer in Social Work, who formally introduced the guest speaker to the gathering.

2. ADDRESS BY HOD, DEPARTMENT OF PHILOSOPHY

Dr. K. Sita Mahalakshmi, Head of the Department of Philosophy, addressed the participants and took an active role in the interactive session. Highlighting the complexity and breadth of modern technology, she emphasized to the students that AI is not just a single application but rather a multifaceted "family" of tools and systems. Her insights helped bridge the gap between traditional social sciences and the evolving digital landscape, encouraging students to embrace these technologies. She also expressed her gratitude to Tatavarthi Gurukulam as it has come forward to organise the workshop as part of MoU with them.

3. KEY NOTE SPEAKER

The session was expertly guided by **Mr. Kalyan Tatavarthy**, an AI Leader based in Melbourne, Australia. Mr. Tatavarthy serves as the Co-founder of both Yairra AI Solutions and CyALnix Pty Ltd.

4. SESSION HIGHLIGHTS AND PRESENTATION

Mr. Tatavarthy delivered an engaging presentation structured as a "five-stop journey," concluding with a live demonstration. The core topics covered included:

What AI Really Is: He helped students cut through common "movie myths" regarding artificial intelligence. He detailed the technological leap from older AI, which merely "judged" and sorted

existing data (such as spam filters or X-ray analysis), to modern Generative AI, which actively "makes" and creates new essays, pictures, and voices.

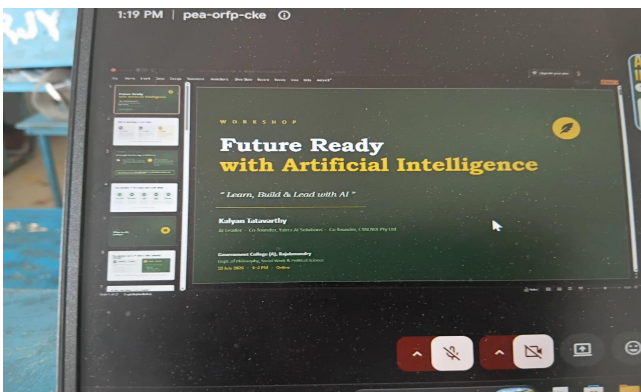
The AI Toolbox: The speaker explored various AI tools and their practical uses, demonstrating that the technology extends far beyond standard platforms like ChatGPT.

AI for YOUR World: He contextualized artificial intelligence specifically for the attendees' fields, discussing its impact on Philosophy, Social Work, and Politics.

Skills Needed for the AI Era & Careers: Mr. Tatavarthy provided insights into how students can identify where they fit in the evolving job market and the specific skills required to "win" in an AI-driven future.

How to Prepare: He offered a practical, actionable plan that students could start using immediately to prepare for upcoming career shifts.

Live Demo: The instructional segment culminated in a live, interactive demonstration of an AI-assistant in action.



PPT Presentation by Mr. Kalyan Tatavarthy

5. ACTIVE PARTICIPATION

The session witnessed active involvement from 120 students across multiple disciplines. The workshop was notably attended and supported by the following faculty members:

Dr. K. Saitamahalakshmi: In-charge, Department of Philosophy

Mr. Muppidi Mahesh: Faculty, Department of Philosophy

Mrs. Gargi Unnikrishnan: Faculty, Department of Social Work

Dr. S. Raja Bhushanam: Faculty, Department of Journalism & Mass Communication

Mr. K. Eswar Ram: Faculty, Department of Journalism & Mass Communication



PARTICIPATION studends room:-319



PARTICIPATION studends room:-314



Participation Studends Room:-317

6. Student Engagement and Active Participation

The workshop witnessed highly active involvement from all 120 students in attendance. Students from the Departments of Philosophy, Social Work, Political Science, and Journalism & Mass Communication demonstrated keen interest in the subject matter.

During the interactive Q&A segments, students eagerly took the opportunity to clarify their doubts directly with the resource person, Mr. Kalyan Tatavarthy. The session featured notable interactions and insightful questions from the following students:

Rupa: Illrd year student, Department of Political Science

Nikhila: Ist year student, Department of Political Science

Bunny: Ist year student, Department of Political Science

Their active engagement contributed significantly to the dynamic and intellectually stimulating atmosphere of the workshop.



Participation Students Room:-318(philosophy students)

VOTE OF THANKS

The workshop effectively bridged the gap between advanced digital technologies and the social sciences, empowering students to navigate the modern technological landscape. The event formally concluded with a vote of thanks delivered by Sri Mahesh, Lecturer in Philosophy, who expressed gratitude to the speaker, the organizing departments, and the enthusiastic student participants.

6. SUMMARY REPORT

On July 10, 2026, the Departments of Philosophy, Social Work, and Political Science at Government College (A), Rajahmundry, hosted a workshop titled "Future Ready with Artificial Intelligence". Held at Buddha Bhavan, the event engaged 120 students from Philosophy, Political Science, Social Work, and Journalism. Gargi Unnikrishnan, Lecturer in Social Work, opened the event by introducing the speaker, Australia-based AI Leader Kalyan Tatavarthy.

Mr. Tatavarthy's presentation guided students through the evolution of AI, highlighting the revolutionary shift from analytical AI to Generative AI. He specifically tailored his lecture to show how AI tools can be applied in social science fields like philosophy and politics. After outlining the skills necessary for future careers and providing a live AI-assistant demonstration, the highly informative session was brought to a close with a vote of thanks by Philosophy Lecturer Sri Mahesh.