

AAR Mahaveer Engineering College Conducted Three-Day TASK–SmartBridge Training Program on Emerging Google AI Technologies

Hyderabad | September 7–9, 2026

AAR Mahaveer Engineering College successfully conducted a **three-day hands-on training program on emerging technologies** in collaboration with the **Telangana Academy for Skill and Knowledge (TASK)** and the **SmartBridge Team** from **September 7 to 9, 2026** at the college campus.

The program aimed to provide students with practical exposure to emerging technologies and develop industry-relevant skills.

Day 1 – TASK Association & Google AI Training

The program commenced with the participation of **Mr. Devender Bhukya, District Manager–Hyderabad, Telangana Academy for Skill & Knowledge (TASK)**.

During the inaugural session, **Mr. Devender Bhukya handed over the TASK Association Certificate to Mrs. Anitha, Vice Principal, AAR Mahaveer Engineering College**, marking an important step in strengthening the institution's association with TASK.

Following the inaugural proceedings, students participated in a hands-on training session on **Google AI**, gaining practical exposure to AI tools, applications, and emerging technology concepts.

Day 2 – Antigravity Training

On the second day, students received hands-on training on **Antigravity**, with trainers guiding students through practical activities and applications.

Day 3 – ServiceNow AI & NASSCOM Skill Repository

The third day focused on **ServiceNow AI and the NASSCOM Skill Repository**. Students gained practical knowledge and were introduced to industry-oriented learning resources and skill-development opportunities.

Valedictory Ceremony

A **valedictory ceremony** was held on the third day to mark the successful completion of the training program.

Students shared their experiences and expressed their gratitude to **Dr. S. Sudhakara Reddy, Principal**, for organizing the program and providing them with an opportunity to learn emerging technologies. They also thanked the **TASK and SmartBridge teams** for their valuable guidance and hands-on training.

Principal's Quote:

“Students must continuously learn and upgrade their skills according to changing industry requirements. I encourage students to focus on emerging technologies and develop skills that are relevant to the current and future job market.”

Dr. S. Sudhakara Reddy, Principal, thanked the TASK team and SmartBridge trainers for their support and contribution to student skill development. He also felicitated the trainers during the valedictory ceremony.

Faculty & HODs Appreciate the Initiative

HODs and faculty members appreciated the initiative and expressed their gratitude to the Principal for organizing the program. They highlighted the importance of industry-oriented training and requested that more such **workshops, training programs, certifications, and industry interaction sessions** be conducted in the future.

HOD/Faculty Quote:

“Such industry-oriented programs provide students with valuable practical exposure and help bridge the gap between classroom learning and industry requirements. We look forward to more such initiatives for our students.”

Photo 1 – TASK Association Certificate

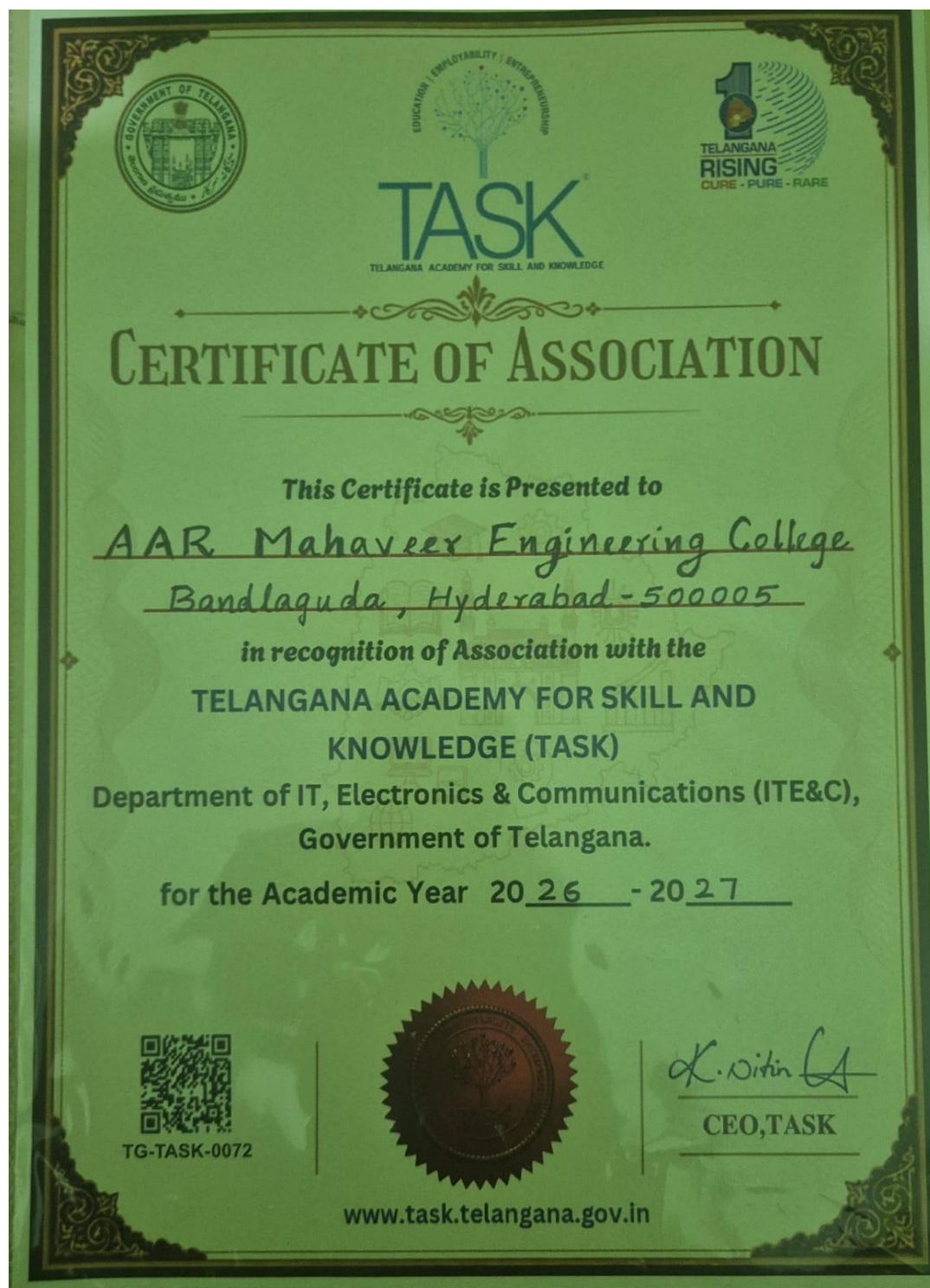


Photo 2 – Google AI Training

Students participating in the hands-on Google AI training session conducted by the SmartBridge Team.



Photo 3 – Valedictory Ceremony

Principal Dr. S. Sudhakara Reddy felicitating the TASK/SmartBridge trainers during the valedictory ceremony.

