

Report on 12-Day AI Training and Placement Program

Organized by Magic Bus India Foundation

Duration: 12 days during 01 July 2026 – 17 July 2026

Venue: NNRG School of Pharmacy

Trainers: Mr. Pavan Kumar & Mr. Md. Fiaz

Audience : B.Pharm IV/I students

Introduction

Magic Bus India Foundation is one of India's leading non-profit organizations dedicated to empowering young people from underserved communities by equipping them with employability skills, life skills, and career opportunities. The organization works extensively with educational institutions, industries, and employers to bridge the gap between education and employment. Through industry-oriented training programs, career guidance, and placement support, Magic Bus prepares students to become confident, skilled, and job-ready professionals.

As part of its employability initiative, Magic Bus India Foundation organized a **12-Day Artificial Intelligence (AI) Training and Placement Program** for students from **01 July 2026 to 17 July 2026**. The program aimed to introduce students to Artificial Intelligence, Generative AI, productivity tools, and emerging technologies while enhancing their employability skills.

The training sessions were conducted by **Mr. Pavan Kumar** and **Mr. Md. Fiaz**, experienced trainers from Magic Bus India Foundation. The inaugural session was addressed by **Mr. Kiran**, Training and Placement Officer (TPO), Magic Bus India Foundation, who introduced the organization, explained the objectives of the training, and assured students of continuous placement assistance upon successful completion of the program.

Day-wise Report

Day 1 (01 July 2026)

Introduction to AI Fundamentals

The program commenced with an inaugural session by **Mr. Kiran, TPO, Magic Bus India Foundation**, who welcomed the participants and introduced the mission and initiatives of Magic Bus. He emphasized the growing demand for AI skills across industries and assured students of placement support after the completion of the training program.

The technical session was conducted by **Mr. Pavan Kumar** and **Mr. Md. Fiaz**, who introduced the fundamentals of Artificial Intelligence. Students learned about AI, its evolution, real-world applications, advantages, limitations, and future scope. Interactive discussions and demonstrations helped students understand how AI is transforming various sectors including healthcare, education, finance, and manufacturing.

Day 2 (02 July 2026)

Concepts of Artificial Intelligence

The trainers explained the core concepts of AI, Machine Learning, Deep Learning, and Neural Networks. Students learned about supervised, unsupervised, and reinforcement learning, along with practical examples of AI-based applications such as recommendation systems, facial recognition, and autonomous vehicles. The session included interactive quizzes to reinforce learning.

Day 3 (03 July 2026)

Large Language Models (LLMs)

Students were introduced to Large Language Models (LLMs) and learned how models like ChatGPT understand and generate human language. The trainers explained Natural Language Processing (NLP), text generation, summarization, translation, and conversational AI. Practical demonstrations showcased how LLMs can assist in education, research, coding, and content creation.

Day 4 (04 July 2026)

Generative AI

The session focused on Generative AI and its applications in creating text, images, presentations, code, and videos. Students explored various AI tools and learned how Generative AI is revolutionizing productivity across industries. Ethical use of AI and responsible AI practices were also discussed.

Day 5 (07 July 2026)

Generative AI Co-Creation

Students learned how humans and AI can collaboratively create innovative solutions. Hands-on activities involved generating reports, presentations, creative content, and project ideas using AI tools. The trainers encouraged students to use AI as an intelligent assistant while maintaining originality and critical thinking.

Day 6 (08 July 2026)

Reasoning AI

The trainers introduced reasoning-based AI systems capable of analyzing information, making logical decisions, and solving complex problems. Students practiced solving case studies and analytical problems using AI-powered reasoning tools. The importance of verification and critical evaluation of AI-generated outputs was highlighted.

Day 7 (09 July 2026)

Prompt Engineering

This session emphasized the importance of writing effective prompts to obtain accurate and meaningful responses from AI tools. Students learned different prompting techniques, including role prompting, step-by-step prompting, few-shot prompting, and structured prompts. Practical exercises enabled participants to improve the quality of AI-generated outputs.

Day 8 (11 July 2026)

Excel with ChatGPT

Students explored the integration of ChatGPT with Microsoft Excel for automating calculations, generating formulas, analyzing datasets, and creating reports. Practical demonstrations illustrated how AI can simplify spreadsheet management and improve workplace productivity.

Day 9 (13 July 2026)

Canva with AI

The trainers introduced Canva AI features for designing professional presentations, posters, resumes, and social media content. Students created visually appealing designs using AI-assisted templates, image generation, and content suggestions. The session enhanced their creativity and digital communication skills.

Day 10 (14 July 2026)

Power BI

Students learned the fundamentals of Microsoft Power BI, including importing data, data visualization, dashboards, charts, and business intelligence concepts. Practical exercises enabled participants to create interactive reports and understand how organizations use data-driven decision-making.

Day 11 (16 July 2026)

Chatbot Creation

The session focused on designing AI-powered chatbots. Students learned chatbot architecture, conversational flows, user interaction, and deployment basics. Hands-on activities allowed participants to create simple AI chatbots for customer support and information services.

Day 12 (17 July 2026)

Valedictory Session and Career Guidance

The final day included a comprehensive review of all topics covered during the training program. Students shared their learning experiences and demonstrated the AI tools and applications they had explored during the sessions.

The trainers provided valuable career guidance on AI-related job opportunities, resume building, interview preparation, and continuous learning. Students were encouraged to pursue certifications and develop practical AI skills to improve their employability.

The program concluded with a vote of thanks, appreciation of the trainers **Mr. Pavan Kumar** and **Mr. Md. Fiaz**, and recognition of the support extended by **Mr. Kiran, TPO, Magic Bus India Foundation**, for facilitating the training and assuring placement assistance to the participants.

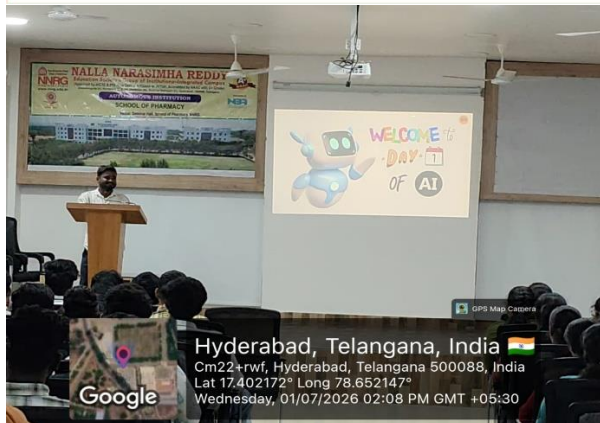
Outcomes of the Program

The 12-day AI Training and Placement Program successfully achieved its objectives by:

- Providing a strong foundation in Artificial Intelligence and Generative AI.
- Enhancing students' practical skills through hands-on activities.
- Introducing modern productivity tools such as ChatGPT, Canva AI, Excel AI, and Power BI.
- Developing prompt engineering and AI reasoning capabilities.
- Creating awareness of emerging AI career opportunities.
- Improving students' confidence in using AI technologies responsibly.
- Preparing participants for future employment through career guidance and placement support.
- Strengthening industry-academia collaboration between Magic Bus India Foundation and the institution.

Conclusion

The AI Training and Placement Program organized by **Magic Bus India Foundation** was highly informative, interactive, and beneficial for the students. The systematic coverage of AI fundamentals, practical applications, and employability skills significantly enhanced participants' knowledge and confidence. The dedicated efforts of **Mr. Pavan Kumar, Mr. Md. Fiaz, and Mr. Kiran** ensured the successful execution of the program. The assurance of placement assistance further motivated students to continue developing their AI competencies and pursue rewarding careers in the rapidly evolving field of Artificial Intelligence.




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