14-12-2026

"THE ROLE OF PROMPT ENGINEERING IN AI INTERACTION"

Vidyavardhaka Sangha ®

Vidyavardhaka First Grade College
Sheshadri Iyer Road, Mysuru

Department Of Computer Applications

Organise

Special Lecture Series-2025-26

Topic:

"THE ROLE OF PROMPT ENGINEERING IN AI INTERACTION"

Resource Person

DR. DINESH.R

Head and Managing Director

Samsung Electro-Mechanics

Bangalore.

Dr.S.MariGowda	Prof.Vidyashri M	Prof.Lavanya S
Principal, VVFGC , Mysuru	HOD Dept. of Computer Applications	Staff Advisor

Venue : Sri.P.M.Chikkaboraiah Hall| Date : 14-02-2026 | Time 10.30 AM

On 14th of February 2026, Saturday, at Vidyavardhaka First Grade College, Sheshadri Iyer Road, Mysuru a special lecture was organised by BCA Department on topic, "The Role of Prompt Engineering in AI Interaction". Dr Dinesh R Head and Managing Director Samsung Electro Mechanics, Bengaluru, was the Chief Guest. In his address, he initiated the students to be learners first and he said, he is very happy to be a learner first. He opined that, human power cannot be replaced by any other Technology, only it can assist the work of human beings. As the day advanced, the early invention of Vedic Maths was taken over by Calculators later, by computers and now by AI [Artificial Intelligence]. He felt these advancements can only facilitate the humans for their professional excellence. AI based MLS [Manage Learning Service] is a platform that uses machine learning and AI technology to automate administrative task and personalize learning and to analyse user data. He explained about Algorithms and he mentioned various programming languages like Python, C++, Java, R and Scala. He advised the students to learn all these programming languages to make their future a secured and strong one through AI and through foundations of Prompt Engineering.

Dr S Marigowda, the Principal of the college, in his presidential address he addressed the students to utilize at the best the given oppurtunity to mastery over the subject through this special lecture. He appreciated the initiatives of the chief guest to progress himself outside the boundary of his profession. Humans are not replaced, until and unless they are upgraded themselves. He felt that, we need to suit the profession by upgrading ourselves with whatever the situation expects, we should never blame the innovations, inventions and institutions without enhancing our skills and knowledge. He advised the students to utilise this session for their academic excellence and for their professional well-being.

Professor Vidyashri M, welcomed the guest and the gathering, Prof Vidya Shree C.M, compeered the program and Professor Bindu G, proposed vote of thanks. Both teaching and non-teaching staff and the students of BCA Department witnessed this seminar session.