



# NEW HORIZON COLLEGE OF ENGINEERING

## **Expert Talk on “Future of App Development: Exploring Low-Code Capabilities”**

**Organised by Department of MCA in association with Matrex Softwares**

**Date:** 4th December 2025

**Venue:** B 306

### **Brief Description of the Event**

The Department of MCA in association with Matrex Softwares successfully organised the Expert Talk on “Future of App Development: Exploring Low-Code Capabilities” aimed to introduce students to the future of application development using low-code platforms, emphasising their ability to accelerate development through visual interfaces and minimal coding. The speaker highlighted current industry adoption, real-world use cases, and how low-code tools are transforming enterprise solutions. The session helped students understand emerging trends and encouraged them to explore low-code technologies for projects, internships, and career opportunities.

### **Introduction of the Resource Person**

Mr. Vinayaka M S, is a dedicated and detail-oriented professional with a strong passion for software development. He is currently working as a System Analyst at VeArc Technologies Private Limited, where he contributes to the application development, performance improvement, and cross-functional collaboration. With prior internship experience at Tripillar Solutions, he has hands-on exposure to web application development, debugging, and requirement analysis. He has built notable academic projects such as an Online Voting System and a College Management System, demonstrating strong skills in Java, MySQL, HTML, CSS, and JSP. Known for his problem-solving ability, quick learning, and effective teamwork, he brings valuable technical and professional insights to students.

### **Content Delivery by the Resource Person**

Mr. Vinayaka M S delivered an informative and engaging session on the Future of application development, highlighting how low-code platforms are transforming the way modern software solutions are built. He explained how visual development tools, reusable components, and automated workflows enable faster and more efficient app creation, even for beginners. Drawing from his experience as a System Analyst, he demonstrated how low-code technologies bridge the gap between academic learning and real-world industry requirements. He emphasised the rising demand for low-code developers, the importance of hands-on practice, and how students can leverage these platforms

for internships, projects, and career growth. The session encouraged students to explore emerging technologies with confidence and understand their role in the evolving software development ecosystem.

**Key topics covered were:**

- Introduction to Low-Code and No-Code Platforms
- Visual Development Tools and Drag-and-Drop Interfaces
- Real-World Use Cases and Industry Adoption
- Opportunities for Students in Projects and Internships
- Future Trends in App Development and Career Pathways

This expert talk provided students with a clear understanding of how low-code technologies can accelerate learning, enhance employability, and open new avenues in modern application development.

## **Interactive Session with Students**

The session concluded with an engaging Q&A session, providing students the opportunity to ask questions, clarify their doubts, and share their insights. Mr. Vinayaka M S encouraged active participation, enabling the students to gain a deeper and more comprehensive understanding of the subject matter.

## **Activities Conducted**

During the Q&A session, Mr. Vinayaka M S posed thought-provoking questions to the audience, encouraged them to share their perspectives, and provided insightful answers to their queries.

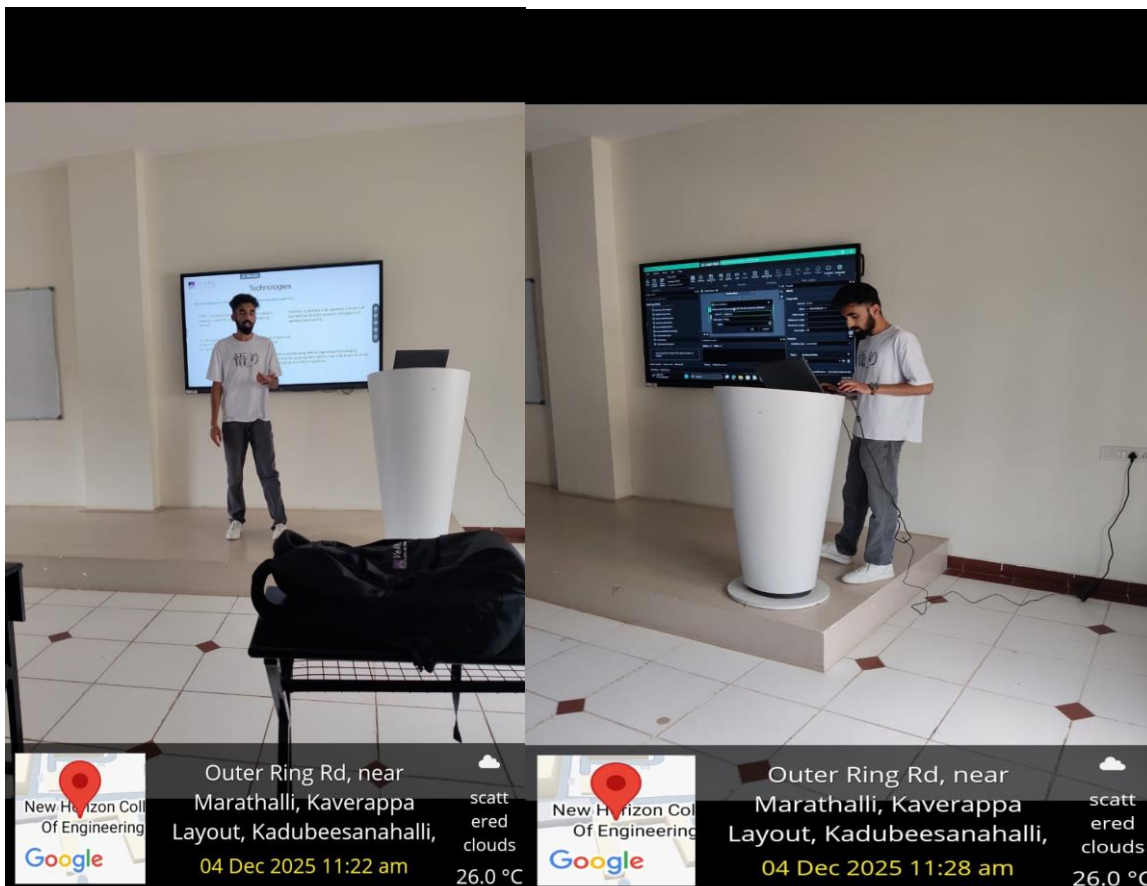
**No of Participants:** 58

**Winners:** (if any, for activities conducted): NA

**Guest Details:** (Name, Designation, Organisation, Location) :

Mr. Vinayaka M S,  
System Analyst,  
VeArc Technologies Private Ltd.

## Photographs of the Event





## Poster



### Expert Talk

## Future of App Development: Exploring Low-Code Capabilities

04 December 2025

11:00 AM - 01:00 PM

B 306

1<sup>st</sup> Semester Students



**Vinayaka M S**  
System Analyst,  
VeARC Technology,  
Bengaluru

Coordinator  
**Dr. N Mithili Devi**  
Associate Professor,  
Department of MCA

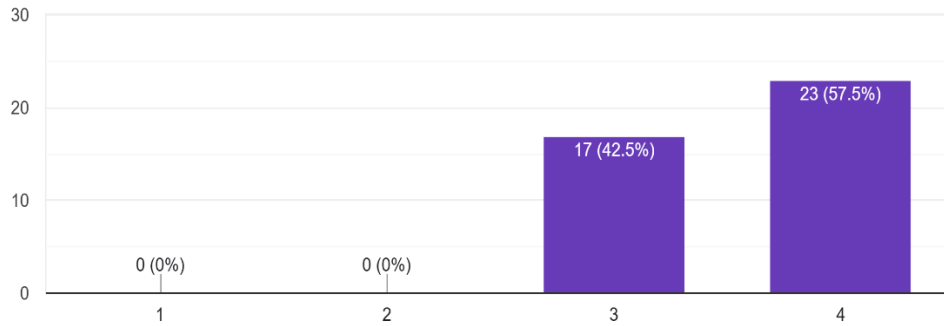
Convenor  
**Dr. V Asha**  
Professor & HoD,  
Department of MCA

Organised by  
**Department of Master of Computer Applications**

# Feedback

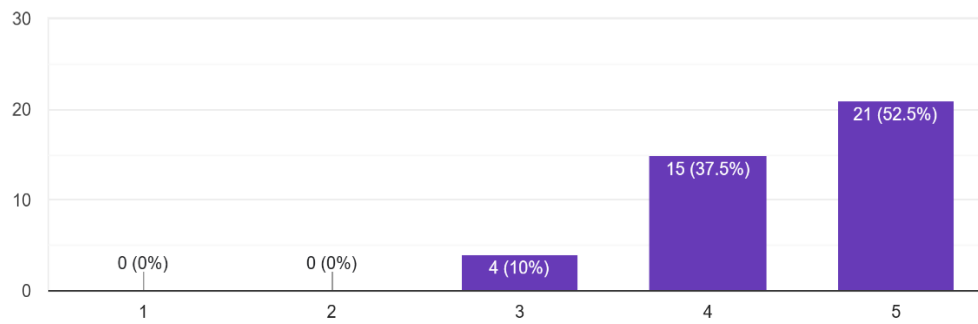
## Quality of training content

40 responses



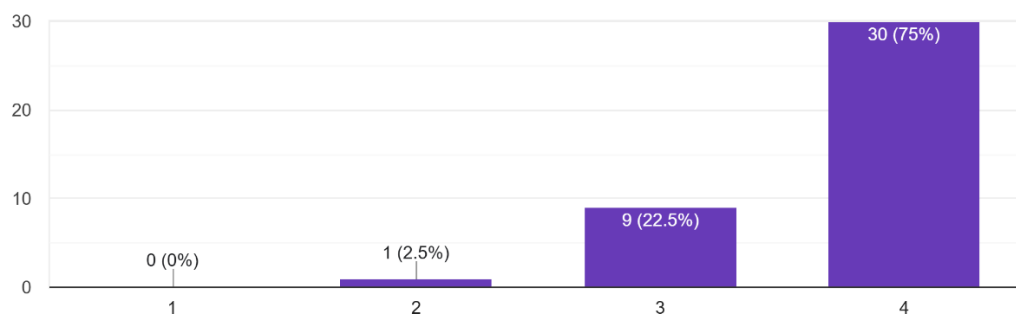
## Lecture Delivery

40 responses



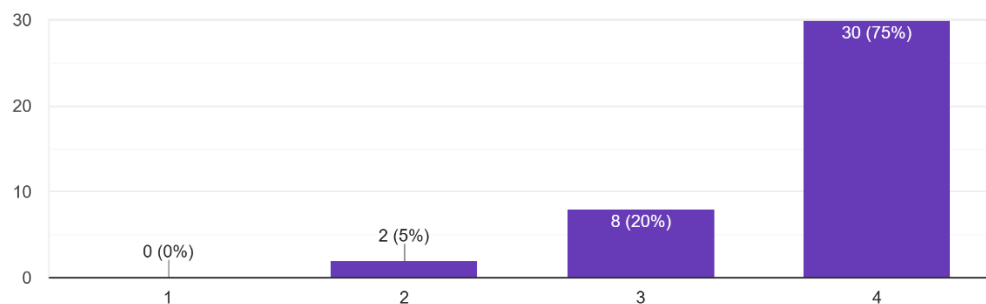
## Relevance/usefulness of the topic covered

40 responses



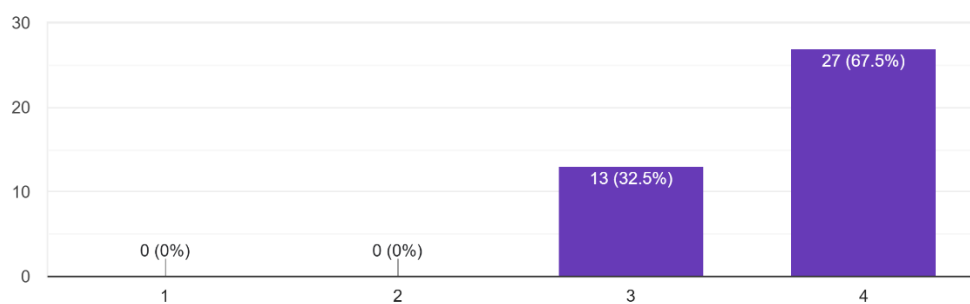
### Rate the relevance of the topic to future study and work

40 responses



### Level of understanding of concept

40 responses



*N. Mithili Devi*

**Co-ordinator**  
**Dr. N Mithili Devi**

*V. Asha*

**HoD-MCA**  
**Dr. V. Asha**

Head of the Department  
Department of Master of Computer Applications  
NEW HORIZON COLLEGE OF ENGINEERING  
7th Ring Road, Bellandur Post, Bengaluru - 560 102



DATED: 04-12-2025



Expert talk on : Future of App Development: Exploring Low-Code Capabilities  
A.Y. 2025-26

RESOURCE PERSON: Mr. Vinayaka MS, System Analyst , VeARC Technology,  
Bangalore.

VENUE: B306

DATE: 04-12-2025

TIME: 11:00 AM to 1:00 PM

FACULTY CO-ORDINATOR: Dr. N Mithili Devi

CONVENOR: Dr. V Asha

SERIAL NO	USN NO	NAME	SIGNATURES
01	25MCA046	Hootlik kumar	
02	25MCA161	Basava Gouda Mali Bhi	
03	25MCA142	Darshan R	
04	25MCA164	BASAVARAJ CHIKKATI	
05	25MCA007	Akash Malpaw	
06	25MCA170-T	Deekshitha Kumar-S	
07	25MCA135-T	Charan.M	
08	25MCA099-T	Channarayana S.B	
09	25MCA035-T	K. Shaik Ishtal	
10	25MCA088-T	Bhaskar S. Ghodgaonkar	
11	25MCA086-T	Karthik S. Shetty	
12	25MCA045-T	Kalyan.B	
13	25MCA047-T	Ankit Kuman Behena	
14	25MCA085-T	Hemanth	

DATED: 04-12-2022

15	25MCA126-T	Aditya.R.H	Ad
16	25MCA156-T	Aditya MR	Aditya MR
17	25MCA104-T	Abhishek.B.H	Abhis
18	25MCA071-T	Abhijith Singh Y	Abhijith
19	25MCA146-T	Bheemalinga G. K. V	B. G. V
20	25MCA074-T	Havsha.C. Badiger	Havsha C.B
21	25MCA087-T	Chandan.V	Chandan
22	25MCA057-T	Dhanush.V	Dhanush V
23	25MCA178-T	HANLIMESH.KALBURGI	Hanlimesh
24	25MCA110-T	KISHAN.KUMAR.M.S	Kishan
25	25MCA137-T	B SHIVAPRASADA	B. Shivaprasada
26	25MCA115-T	Bhaskar Kumar . V	V.B. Kumar
27	25MCA073-T	H. Naveen Gouda	H. Naveen
28	25MCA080-T	Khushi. K.S	Khushi
29	25MCA160-T	Ayesha Natasha c	Ayesha
30	25MCA143-T	Jayana.R	Jayana R
31	25MCA059-T	Disha.T.D	Disha T.D
32	25MCA106-T	Aishwarya	Aishwarya
33	25MCA171-T	Deekshilho.N	Deekshilho
34	25MCA111-T	A. Shrivani	Shrivani
35	25MCA144-T	Aishwarya.S	Aishwarya.S
36	25MCA140-T	Inchara. S.K	Inchara S.K
37	25MCA142-T	Ankita Kondli	Ankita
38	25MCA103-T	Farheen. M. Khan	Farheen
39	25MCA115-T	Arya.P.Kotharkar	Arya P.Kotharkar
40	25MCA040-T	Dhondhi Shree.V.S	Dhondhi
41	25MCA002-T	D Vijaya Lakshmi	Vijaya Lakshmi
42	25MCA084-T	P. Hemra Poorana	P. Hemra Poorana



DATED: 04-12-2025

43	25MCA060-T	Kethirreddy Reddy Sulochana	Sulochana
44	25MCA097-T	Ananya Kulkarni	Ananya
45	25MCA102-T	Ashitha Ok	<del>Ashitha</del>
46	25MCA028-T	Doburiger Kuma	Kuma
47	25MCA042-T	Riddhi Krupalani	BK.
48	25MCA162-T	Ameenuddin A.S	<del>Ameen</del>
49	25MCA148-T	Abhishek. N.Y	<del>Abhishek</del>
50	25MCA130-T	Hemant Kumar P	Hemant Kumar P
51	25MCA065-T	Aman B Shetty	<del>Aman</del>
52	25MCA027-T	Harsha Vardhan M	<del>Harsha</del>
53	25MCA018-T	Abhijeet Teji	Abhijeet
54	25MCA043-T	Devadiga Shreyash Jagaram	Shreyash
55	25MCA061-T	Gururaj Premod Sajjanikumar	<del>Gururaj</del>
56	25MCA022-T	Abhirag Sharma	<del>Abhirag</del>
57	25MCA133-T	Akshay Kalgutte	<del>Akshay</del>
58	25MCA079-T	Dibya Tyeti Singh	<del>Dibya</del>

N. Mithi dew  
EVENT COORDINATOR

JK  
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