

ALUMNI TALK
on
“Simple Steps to UX Mastery”

Organised by
Department of MCA

Date: 13-12-2025

Venue: B308

Brief Description of the Event

The Department of MCA successfully organised an Alumni Talk on “Simple Steps to UX Mastery” to introduce students to the fundamental principles of User Experience design. The session focused on understanding user-centred thinking, effective design strategies, and industry best practices, helping students gain clarity on creating intuitive and impactful digital experiences.

Introduction of the Resource Person

Mr. Mohammed Yasin Harun is a Software Developer 3 at Oracle Cerner, Bengaluru. He has successfully taken on multiple responsibilities, conducted knowledge transfer (KT) sessions to upskill the team, and handled several critical and complex issues, bringing them to closure with high client satisfaction. He has consistently supported the Custom Reporting Team by resolving issues efficiently, eventually becoming the primary Subject Matter Expert (SME) for the team. In addition, he has worked extensively on multiple internal tools and email automations that are still in use, while also developing new solutions that provide valuable insights and reports to leadership, including the managerial level.

Content Delivery by the Resource Person

Mr. Mohammed Yasin Harun delivered an engaging and insightful session on “Simple Steps to UX Mastery”, focusing on the importance of user-centred design, structured UX processes, and real-world industry practices. The session highlighted how thoughtful UX design enhances usability, accessibility, and overall user satisfaction in digital products.

Key topics covered during the session included:

- Introduction to User Experience (UX) and its role in modern digital product development
- Understanding user behavior through research, personas, and empathy mapping
- Defining user requirements and aligning design goals with user needs
- UX design process: ideation, wireframing, prototyping, and usability evaluation
- Principles of usability, accessibility, and visual consistency

The session began with an overview of UX fundamentals, supported by short explanatory videos that demonstrated real-world UX examples and common design challenges. These

videos helped students visually understand how design decisions impact user interactions and overall experience.

Mr. Mohammed Yasin Harun explained how user research and requirement definition form the foundation of effective UX design, emphasising clarity and empathy in understanding user needs. He further showcased case-based videos illustrating best practices in navigation design, interface simplicity, and usability improvements.

The talk also highlighted the importance of cross-team collaboration, supported by industry-oriented videos that demonstrated the UX workflow from concept to implementation. The session concluded with guidance on UX career pathways and practical steps for students to begin developing UX skills, making the session both informative and engaging.

Interactive Session with the Students

The session concluded with an engaging Q&A segment, during which students actively participated by raising questions related to user research methods, usability challenges, design scalability, and real-world UX implementation strategies. The discussion fostered meaningful knowledge sharing and helped clarify core UX concepts, enabling students to gain a deeper understanding of designing intuitive, user-centred, and scalable user experiences.

Activities Conducted

The resource person actively engaged students through an interactive activity that involved analysing real-world UX scenarios. Students were guided to identify user needs, define design requirements, and discuss potential usability challenges. They were encouraged to think from a UX professional's perspective by proposing user-centred solutions, discussing design workflows, and considering collaboration between designers and developers. The session also included mentoring guidance, where he offered support to help students build relevant UX skills and enhance their overall career and placement readiness.

No. of Participants: 45

Winners (if any, for activities conducted): NA

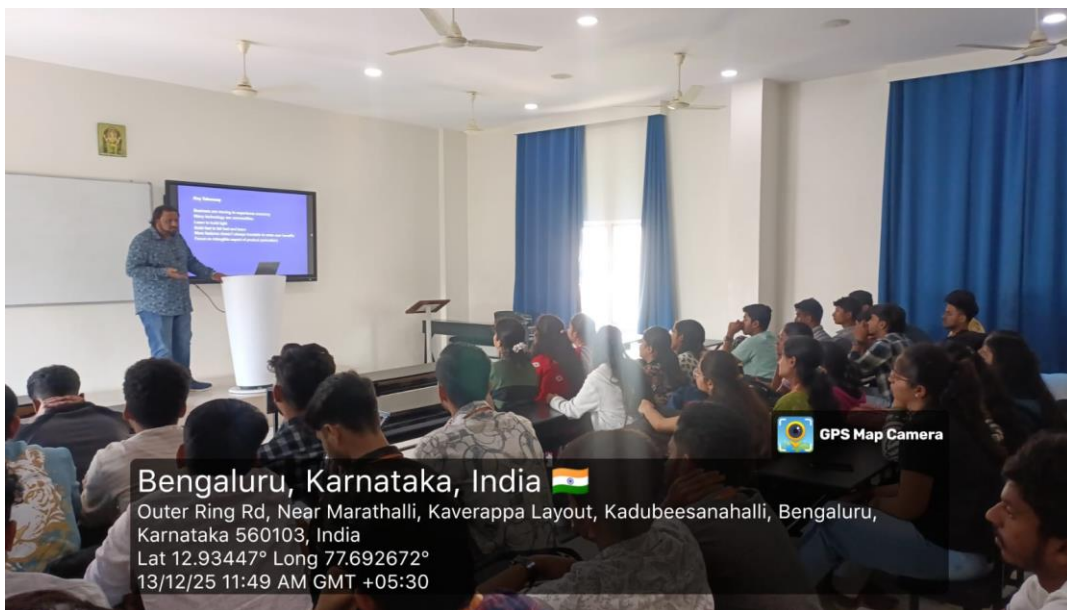
Guest Details (Name, Designation, Organisation, Location):

Guest Name: Mr. Mohammed Yasin Harun

Position: Research Engineer - Software Developer 3 Oracle Cerner, Bengaluru

Photographs of the Event







Alumni Talk

Simple Steps to UX Mastery

📅 13th December 2025

🕒 11:00 AM to 01:00 PM

📍 B 308, MCA Dept

🎯 I Semester MCA Students



Mr. Mohammed Yasin Harun

Software Developer
Oracle Cerner, Bangalore
Batch: 2016-2019

Faculty Coordinator
Prof. S P Sreeja
Sr. Assistant Professor,
MCA Department, NHCE

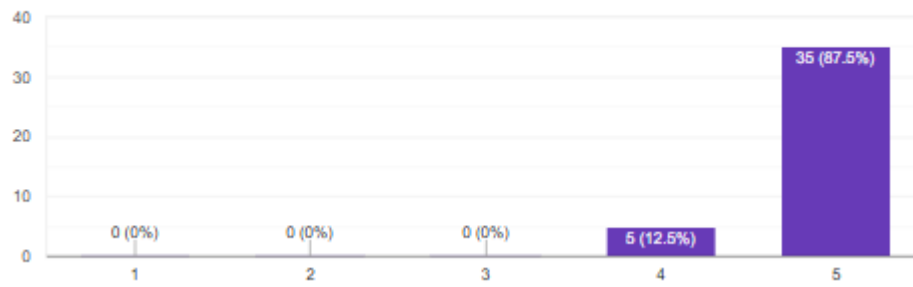
Convenor
Dr. V Asha
Professor & HoD,
MCA Department, NHCE

Organised by
Department of Master of Computer Applications

Feedback

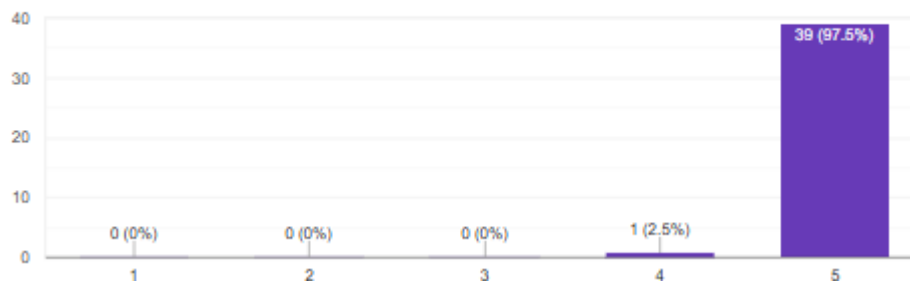
Quality of the training content

40 responses



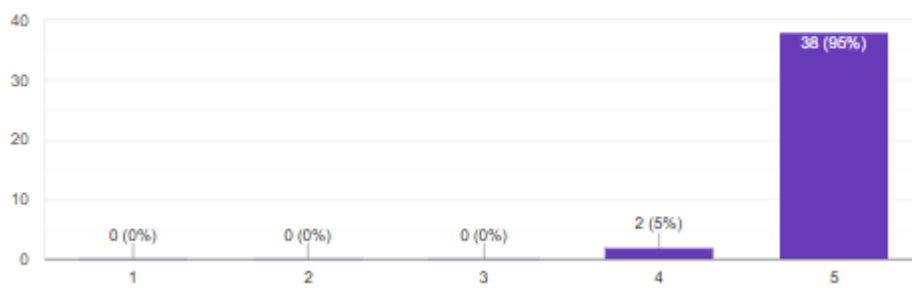
Clarity of the presentation.

40 responses



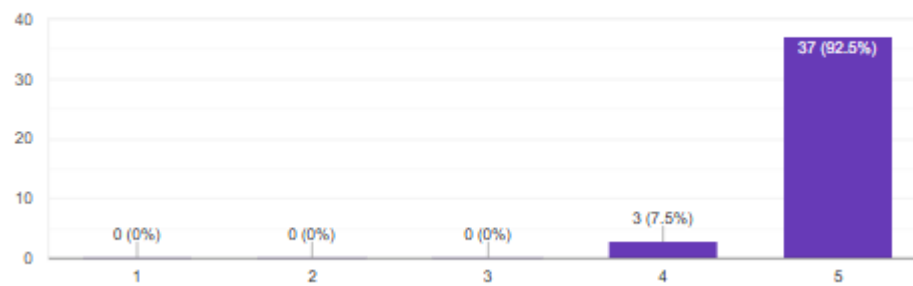
Effectiveness of the examples depicted during the session.

40 responses



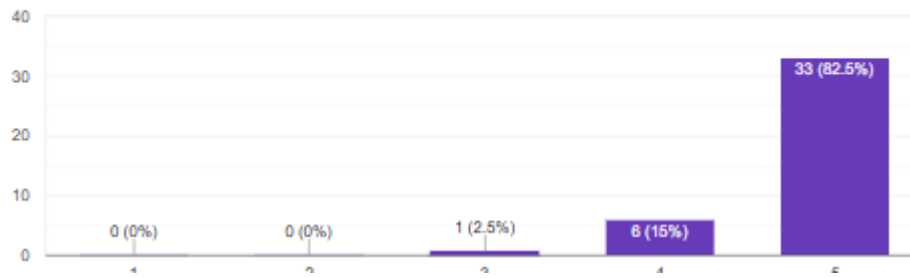
Achievement level in understanding the topics

40 responses



How relevant was the content of the session to your course or academic interests?

40 responses



Coorinator
Prof. S P Sreeja

HoD-MCA
Dr. V. Asha

Head of the Department
Department of Master of Computer Applications
NEW HORIZON COLLEGE OF ENGINEERING
Ring Road, Bellandur Post, Bengaluru - 560 105



DEPARTMENT OF MCA

AY 2025-26

ATTENDANCE SHEET OF PARTICIPANTS

ALUMNI TALK

SIMPLE STEPS TO UX MASTERY

RESOURCE PERSON: Mr. Mohammed Yasin Harun

Software Developer

Oracle Cerner, Bangalore

Batch : 2016-2019


















DATE: 13-12-2025

TIME: 11:00 am to 1:00 pm

PARTICIPANTS: STUDENTS SEM I 'A'

VENUE: B308

SERIAL NO	USN NO	NAME	SIGNATURES
1	25MCA146-T	Borana utkur	
2	25MCA071-T	Abhijit Singh Y	
3	25MCA047-T	Anur kumar Deheni	
4	25MCA074-T	Hansha G. B	
5	25MCA164-T	BASAVAPAT CHIKKATI	
6	25MCA135-T	Charan. M	
7	25MCA142-T	Darshan R	
8	25MCA045-T	Kalyan. B	
9	25MCA007-T	Akash Malpani	
10	25MCA035-T	H. Shaik Bilal	
11	25MCA126-T	Aditya R. Hadinani	
12	25MCA156-T	Aditya MR	

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13	25MCA110-T	KISHAN KUMAR A	
14	25MCA178-T	Hanumesh	
15	25MCA075-T	H. Naveen Gouda	
16	25MCA087-T	chandan v	chandan
17	25MCA145-T	Bharath Kumar . V	V. B. Kumar
18	25MCA065-T	Anam B Shetty	
19	25MCA043-T	Shravan Shinde	
20	25MCA018-T	Akhil Tej	
21	25MCA048-T	H. Naveen Gouda	
22	25MCA169-T	Ameeruddin A.S	
23	25MCA136T	Ashid	
24	25MCA137	Shivaprasad	
25	25MCA180-T	Hemant Kumar P	Hemant Kumar P
26	25MCA055-T	Dhanush L. V	Dhanush L. V
27	25MCA114-T	A. Pradeep . N. Y	
28	25MCA080	Khushi K.S	
29	25MCA160	Ayesha Nakasha C	Ayesha
30	25MCA059-T	Disha T.D	
31	25MCA143-T	Impara P	Impara P
32	25MCA102-T	Ashitha V	
33	25MCA097-T	Ananya Kulkarni	Ananya
34	25MCA140-T	Inchana . S K	
35	25MCA060-T	Eulechana K	
36	25MCA115-T	Anya . Kulkarni	

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37	25MCA03-T	FABIEEN M. KIANI	
38	25MCA11-T	Deekshith D.N	
39	25MCA03-T	Ankita. B. Konde	
40	25MCA144	Aishwarya S	
41	25MCA111	A. Shrawan	
42	25MCA148	Abhishek N	
43	25MCA156	Aditya	
44	25MCA002-T	O Vijaya Lakshmi	
45	25MCA170-T	Deekshith Kumar S	



EVENT COORDINATOR



HOD MCA

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