

## **Alumni Talk on “Career Development”**

**Organised by  
Department of MCA**

**Date:** 31-12-2025

**Venue:** B 308

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

The Department of MCA successfully organised an Alumni Talk on “Career Development”, to introduce students to various career opportunities and additional skill set requirements. The session focused on understanding user-centric 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. Jayasurya R N, a Software Developer at LG Soft, Bengaluru, served as the resource person for the session. The resource person is a Software Testing professional with two years of hands-on industry experience in ensuring the quality and reliability of software applications. They have practical exposure to manual testing processes, test case design, defect tracking, and basic automation concepts. With a strong understanding of SDLC and STLC, the resource person has worked closely with development teams to identify, report, and resolve software defects. They are passionate about sharing industry-oriented knowledge and guiding students on testing tools, best practices, and career opportunities in the field of software testing.

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

Mr. Jayasurya R N delivered an engaging and insightful session on “Career Development”, focusing on the importance of career development, opportunities, and the skill set.

### **Key topics covered during the session included**

- Introduction to Career Development
- IT Career Opportunities and Roles
- Skills Required for IT Careers
- Importance of Internships, Projects, and Certifications
- Resume, Portfolio, and LinkedIn Profile

This session introduces students to the importance of career planning in the IT industry, emphasising that IT careers are continuously evolving and require lifelong learning. It provides

an overview of major IT domains such as Software Development, Software Testing, Data Science, Cloud Computing, Cybersecurity, and DevOps, helping students understand the wide range of opportunities available.

The session highlights different career paths, explaining how students can grow from entry-level roles to senior technical or managerial positions, and clarifies that career growth is flexible and not limited to a single path. It stresses the importance of building strong technical fundamentals, including programming, databases, version control, and basic cloud knowledge, rather than focusing only on tools.

Along with technical skills, the session emphasises the role of soft skills such as communication, problem-solving, teamwork, and adaptability in professional success. Students are guided on the value of projects, internships, certifications, and GitHub portfolios to gain practical exposure and improve employability.

The session also briefly covers resume building, LinkedIn networking, and interview preparation, helping students understand industry expectations. Finally, it motivates students by addressing common challenges like confusion, fear of failure, and rejection, and concludes by encouraging them to stay focused, practise consistently, and take responsibility for shaping their IT careers.

**No of Participants:**50

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

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

**Guest Name:** Mr. Jayasurya R N

**Position:** Software Developer, LG Soft, Bengaluru

### **Photographs of the Event**





## Poster

**NEW HORIZON COLLEGE OF ENGINEERING**  
25 YEARS OF GLOBAL LEARNING

**COMPUTER SOCIETY OF INDIA**  
ESTD 1985

**Alumni Talk**

# Career Development

**31<sup>st</sup> December 2025**  
**10:00 AM to 12:00 PM**  
**B 308**  
**3<sup>rd</sup> Semester MCA Students**

**Mr. Jayasurya R N**  
Software Developer  
LG Soft

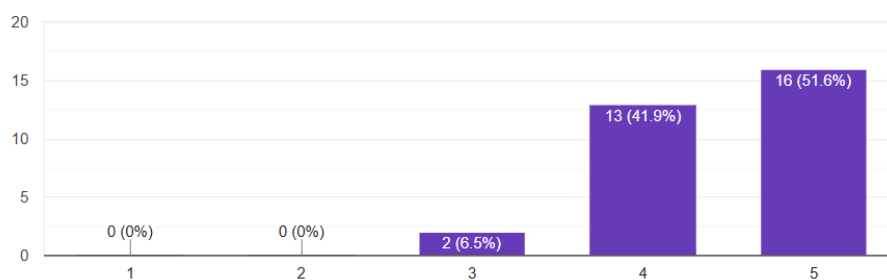
**Coordinator**  
**Mr. Govindaraj M**  
Senior Assistant Professor - MCA

**Convenor**  
**Dr. V Asha**  
Professor and HoD - MCA

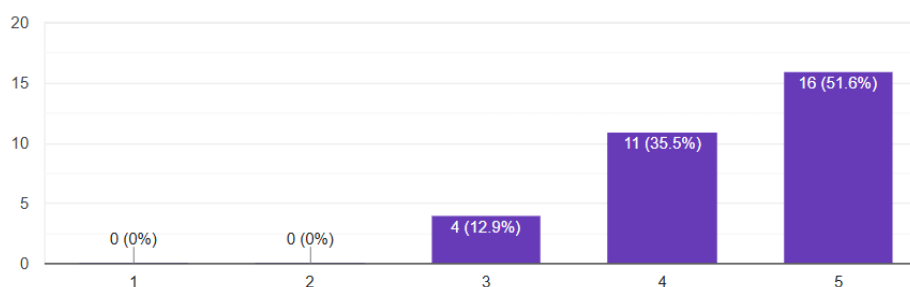
Organised by  
Department of Master of Computer Applications

## Feedback

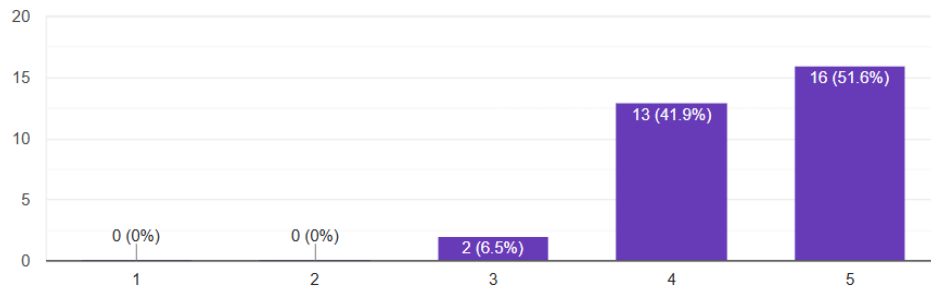
Quality of the training content



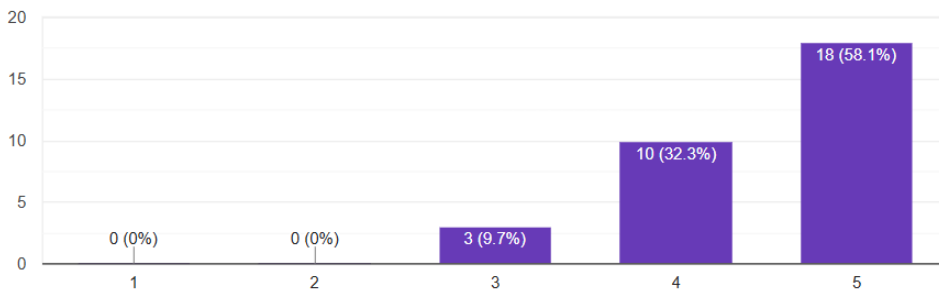
Clarity of the presentation.



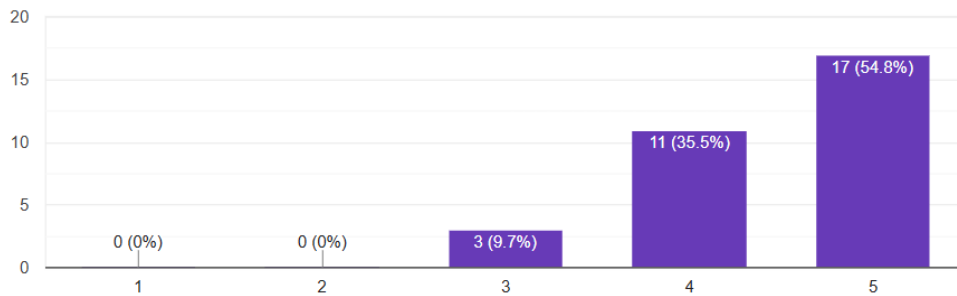
Effectiveness of the examples depicted during the session.



Achievement level in understanding the topics



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

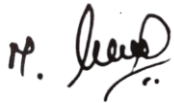


# Attendance

New Horizon College of Engineering  
Department of Master of Computer Applications  
Alumni Talk  
31.12.2025

Sl.No.	USN	Name	Signature
1	1NH24MC114	SAKSHI SAHA	<i>Sakshi Saha</i>
2	1NH24MC115	MUDDAPPAGOL	<i>Muddappa</i>
3	1NH24MC116	SANDEEP LAKSHMAN HASLAR	<i>Sandeep</i>
4	1NH24MC117	SANKETH	<i>Sanketh</i>
5	1NH24MC119	SANUTH BIBIN B	<i>Sanuth</i>
6	1NH24MC120	SATHISH M	<i>Sathish M</i>
7	1NH24MC122	SHANKAR SHAKYWAR	<i>Shankar</i>
8	1NH24MC123	SHARFARAJ KAMALSAB GUMNALLI	<i>Sharfaraj</i>
9	1NH24MC124	SHASHANK M ARADHYA	<i>Shashank M.</i>
10	1NH24MC125	SHREYA D S	<i>Shreya D S</i>
11	1NH24MC127	SHUBHASHREE T K	<i>Shubhashree</i>
12	1NH24MC128	SNEHA G R	<i>Sneha GR</i>
13	1NH24MC129	SOUNDARYA SUDHAKAR PAWASKAR	<i>Soundarya</i>
14	1NH24MC130	SRUJAN D	<i>Srujan D</i>
15	1NH24MC132	SUDHA PATEL	<i>Sudha Patel</i>
16	1NH24MC133	SUJAY M MUNDARAGI	<i>Sujay M</i>
17	1NH24MC134	SUJITH LASRADO	<i>Sujith</i>
18	1NH24MC135	SUMA PATIL	<i>Suma Patil</i>
19	1NH24MC136	SUMIT SINGH	<i>Sumit Singh</i>
20	1NH24MC137	SUSHMITHA R	<i>Sushmitha R</i>
21	1NH24MC138	SUYASH TRIVEDI	<i>Suyash Trivedi</i>
22	1NH24MC139	SWAMINI D KALGUTKAR	<i>Swamini D</i>
23	1NH24MC140	SYED RIZWAN	<i>Syed Rizwan</i>
24	1NH24MC141	SYED ZAID	<i>Syed Zaid</i>
25	1NH24MC142	TANMAY RANA	<i>Tanmay Rana</i>
26	1NH24MC144	TEJAS GOWDA	<i>Tejas Gowda</i>
27	1NH24MC145	TEJAS K M	<i>Tejas K M</i>
28	1NH24MC146	TEJASHWINI G S	<i>Tejashwini G S</i>
29	1NH24MC147	THRIPTHI M V	<i>Thripti M V</i>
30	1NH24MC148	UDAY C	<i>Uday C</i>
31	1NH24MC149	UDAY D M	<i>Uday D M</i>
32	1NH24MC151	VAISHAKH J BHAT	<i>Vaishakh J Bhat</i>
33	1NH24MC152	VAISHNAVI RANJIT BONGALE	<i>Vaishnavi</i>
34	1NH24MC153	VAISHNAVI V P	<i>Vaishnavi V P</i>
35	1NH24MC155	VENUGOPAL M	<i>Venugopal M</i>
36	1NH24MC156	VINAY B H	<i>Vinay B H</i>
37	1NH24MC157	VINAY KUMAR K	<i>Vinay Kumar K</i>
38	1NH24MC158	VINAYAK VASUDEV PATGAR	<i>Vinayak Vasudev Patgar</i>

39	1NH24MC159	VISHWAS M	Vishwas Raikar
40	1NH24MC160	VIVEK RAIKAR	Vivek
41	1NH24MC161	T P YASHASWINI	T P
42	1NH24MC162	YUVRAJ K	Yu
43	1NH24MC163	ZUBAIR ALAM	Zu
44	1NH24MC164	HARSHITHA K	Harshitha
45	1NH24MC165	JYOTHI N SARASAMBI	Jyothi
46	1NH24MC166	VENKATESH P	Venkatesh
47	1NH24MC056	Kavya GM	Kavya
48	1NH24MC057	Keerthana G.R	Keerthana
49	1NH24MC055	Meghana.R	Meghana
50	1NH24MC064	M.N. Varsham H. Kumar	M.N. Varsham
51	1NH24MC065	M. Prajwal	Prajwal
52	1NH24MC058	KIRAN.R	Kiran



**Co-ordinator**  
**Prof. Govindaraj M**



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

Head of the Department  
Department of Master of Computer Applications  
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