DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

ALUMNI TALK ON "INCIDENT TICKET'S ANALYTIC OF CURRENT AND AGED INVENTORY USING POWER BI"

Report on: Alumni Talk On "Incident Ticket's Analytic of Current and Aged Inventory using Power BI"

Date: 24th February, 2024

Timing: 9:30 am to 10:30 am

Mode: Offline

Venue: B308, Sardar Vallabhbhai Patel Block, NHCE

Faculty Programme Co-ordinator: Prof. Jincy C Mathew

Sr. Assistant Professor

Convenor: Dr. V. Asha

Professor and Head of Department of MCA

Resource Person: Mr. Kiran Tungal.

Data Analyst

Allstate Solutions Pvt Ltd.

Participants: MCA Students – III Semester

No. of participants: 50

Poster:

Objective:

The objective of the Alumni Talk was to give an insight into the requirements for becoming a Data Analyst.

A "Incident Ticket's Analytic of Current and Aged Inventory using Power BI" helps to understand inventory management and analysis using power BI.

Power BI is a powerful business intelligence tool that can help organizations gain insights into their data for better decision-making. One of the most important features of Power BI is the ability to show aging data analysis, which allows you to analyse data over time. Inventory management is not only about managing the cash held in your inventory, but also making sure that you are stocked well enough for the trends and sales in your retail outlets and/or salespeople.

Content:

- What is aging inventory?
- How to calculate average inventory age for your business?
- Inventory aging analysis and business health
- How to use inventory age to inform your inventory management strategy
- Use-case
- Benefits
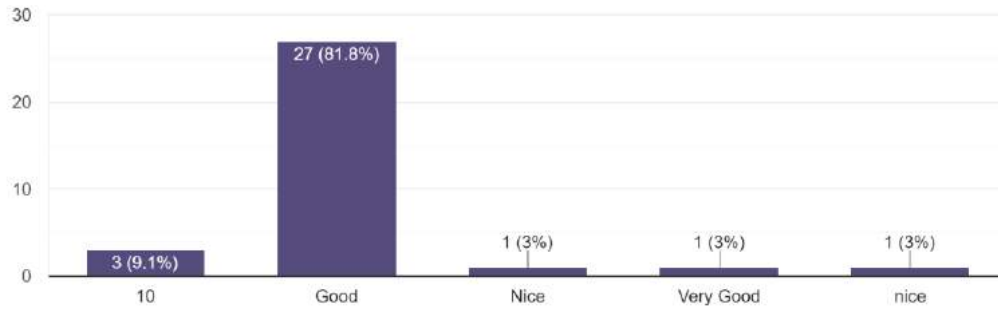- Challenges
- Interaction with Students

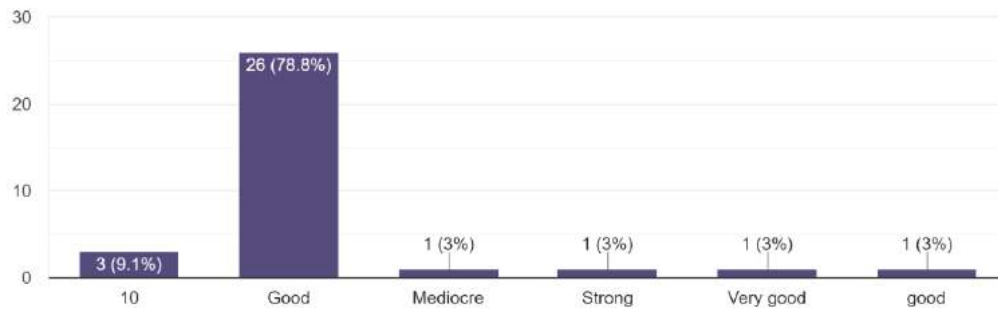# Photographs from the Session

Feedback from Students

Clarity of the presentation
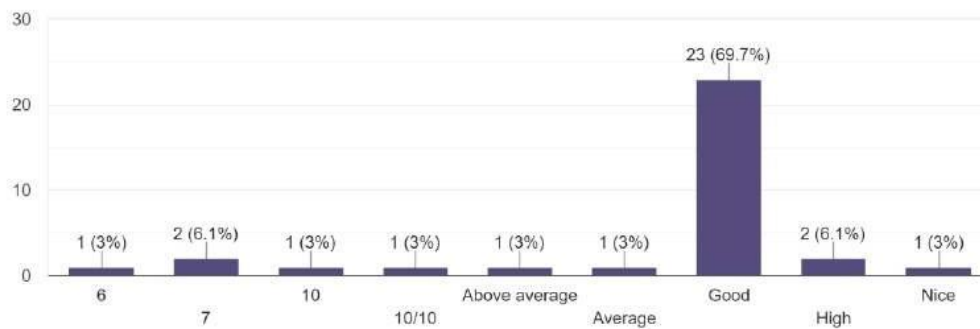33 responses

Effectiveness of examples depicted during training
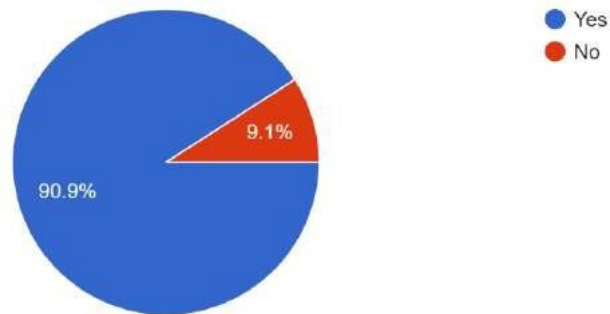33 responses

Level of achievements in learning Xamarin
33 responses

Do you want to participate in this kind of Guest Talk in future?
33 responses

Outcome:

The outcome of this alumni talk was that the students got current industry insights in the field of BI. Student got to interact with a knowledgeable expert from a reputed organization. Students asked queries related to Power BI. It broke the monotony of classroom teaching and ignited interest for future learning. Opportunities for collaborations and research may be explored using the knowledge gained through the expert talk.

Attendance Record

New Horizon College of Engineering
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
ODD Semester
Expert talk titled "Incident Ticket's Analytic of Current and Aged Inventory using Power BI "

Dt : 24.02.2024

Sl. No.	USN	Student Name	Signature
1	1NH22MC062	MARY SHINE S	
2	1NH22MC063	MAYUR L KOLAMBKAR	
3	1NH22MC064	MEGHANA	
4	1NH22MC065	MITHUNA P	
5	1NH22MC066	MOHAMMED MAZIL KATINGERI	A
6	1NH22MC067	MOULI RAGHAVENDRA PRASHANTH C H	
7	1NH22MC068	MUHAMMAD SURAQUATU	
8	1NH22MC069	NARENDRA GAUTHAM V	
9	1NH22MC070	NAVEEN PRAKASH G	
10	1NH22MC071	NIKHIL T	
11	1NH22MC073	OM SHREE	
12	1NH22MC074	OMKAR S KUMBHAR	
13	1NH22MC075	PAVAN KUMAR VJ	A
14	1NH22MC076	PENAGANURI CHAITHANYA	
15	1NH22MC077	POOJA	
16	1NH22MC078	POOJA B KONDIKOPPA	
17	1NH22MC079	PRAKASH R	
18	1NH22MC080	PRAMODH KUMAR D	
19	1NH22MC081	PRASHANT KUMAR	A
20	1NH22MC082	PRATHITH	A
21	1NH22MC083	PRAVALLIKA S	
22	1NH22MC084	PREETHI URS	A
23	1NH22MC085	PRITY MAJI	
24	1NH22MC087	PRIYANKA P IMAGOUDANAVAR	A
25	1NH22MC089	RAVI TEJA T	
26	1NH22MC090	REHAN GUPTA	
27	1NH22MC091	RIMPA SAMANTA	A
28	1NH22MC092	ROHIT	
29	1NH22MC093	S ROSHINI	
30	1NH22MC094	SABA WAKEEL	
31	1NH22MC095	SACHIN M MANDAVE	
32	1NH22MC096	SAHIL BARWAL	
33	1NH22MC097	SANDHYA S V	
34	1NH22MC098	SANGEETHA SANGANAGOUDA DAMBALA	A
35	1NH22MC099	SENGCHENG SANGMA	
36	1NH22MC100	SHAH YASH JAGESH	A
37	1NH22MC101	SHELSIA F	
38	1NH22MC102	SHOBHITHA N	
39	1NH22MC103	SHOUVIK GHOSH	
40	1NH22MC104	SHREYA N	
41	1NH22MC105	SHRUTI	
42	1NH22MC106	SHRUTI MARUTI NAYAK	
43	1NH22MC107	SHUBHAM KUMAR	
44	1NH22MC108	SIVAGURU K	
45	1NH22MC109	SUHAS R A	
46	1NH22MC110	SUMAN SENAPATI	A
47	1NH22MC111	SUNITA MONDAL	Sunita Mondal
48	1NH22MC112	TAABISH S A	A
49	1NH22MC113	TELLAMEKALA THIRUMALA RAO	T-Thirumala Rao
50	1NH22MC114	THATHIREDDY GNANA PRASOONA	
51	1NH22MC115	THRE SANDHIYA RANI	
52	1NH22MC116	TUSHAR M AMASI	A
53	1NH22MC117	UDAY KIRAN M	Uday Kiran. M
54	1NH22MC118	UJWAL K	
55	1NH22MC119	VARUN S	Varun S
56	1NH22MC120	VENNAPUSA VENKATA SREENIVASA REDDY	V Sreenivasa Reddy
57	1NH22MC121	VIJAY R GHORPADE	
58	1NH22MC122	VINAY S P	
59	1NH22MC123	VINYAS S SHETTY	

Prof. Jincy C Mathew   **Dr. V. Asha**

Faculty Co-ordinator   **Head of Department, MCA**