



**SHRI SHANKARACHARYA MAHAVIDYALAYA,
JUNWANI, BHILAI**

DEPARTMENT OF COMPUTER SCIENCE

Session – 2023-24

EVENT REPORT

Name of Event : Six days Certificate Training Program on “**Data Science**”

Event Date: 5/12/2023 - 11/12/2023

Day-1

Topic: Data Science

Date : 05/12/2023

Time : 10:30 am

No. of Participants : 51

Our 1st day guest Mr. Manoj Kumar Singh “ Assistant Professor of Shri Shanakaracharya Institute of Technology” give a brief introduction about what the Data science is and how it become the most demanding job of the 21st century. He also tell us about how Data science is a deep study of the massive amount of data, which involves extracting meaningful insights from raw, structured, and unstructured data that is processed using the scientific method, different technologies, and algorithms that uses tools and techniques to manipulate the data so that you can find something new and meaningful. He also mentioned that Data science use the most powerful hardware, programming systems, and most efficient algorithms to solve the data related problems and It is the future of artificial intelligence.

OUTCOME





The generous conclusion that comes out from this session is that students got to know about a lot of unknown facts through this topic. Students learn about the data science which is used in almost every industry today which is an emerging field and good for future.

Facebook link:-

https://m.facebook.com/story.php?story_fbid=pfbid0uTKBefPECR9PkWB17tyCLHeMSKF6mLYLrP5J9Mq8RMwTx3pshRrEmcF92Zx4icAl&id=100004090118833&mibextid=Nif5oz

Photographs :-



Enclosed event Documents: -





Day-2

Topic: Machine Learning

Event Date : 06/12/2023

Time : 10:30 am

No. of Participants : 58

Our 2nd day guest Dr. Smita Suresh Daniel “Professor of St. Thomas College” share some knowledge about Machine learning. She explains that in the real world, we are surrounded by humans who can learn everything from their experiences with their learning capability, and we have computers or machines which work on our instructions. But here Machine Learning plays an important role where a machine can also learn from experiences or past data like a human does. She added that the demand for machine learning is steadily rising. Because it is able to perform tasks that are too complex for a person to directly implement, machine learning is required.

OUTCOME

The major conclusion was that students got to know a lot about machine learning that it focused on building computer systems that learn from data. This event gives a basic knowledge about machine learning and its importance in our daily life.





Photographs:-



Enclosed event Documents: -

Sr.	Name of Student	Class	Mobile No.	Signature	Sr.	Name of Student	Class	Mobile No.	Signature
1	Shanku Singh	B.Tech I	9882244402	[Signature]	30	Shanku Singh	B.Tech	9882244402	[Signature]
2	Amal Kumar Mishra	B.Tech I	9882244402	[Signature]	31	Amal Kumar Mishra	B.Tech	9882244402	[Signature]
3	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	32	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
4	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	33	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
5	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	34	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
6	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	35	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
7	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	36	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
8	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	37	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
9	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	38	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
10	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	39	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
11	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	40	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
12	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	41	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
13	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	42	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
14	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	43	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
15	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	44	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
16	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	45	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
17	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	46	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
18	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	47	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
19	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	48	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
20	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	49	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
21	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	50	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
22	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	51	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
23	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	52	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
24	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	53	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
25	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	54	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
26	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	55	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
27	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	56	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
28	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	57	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
29	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	58	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
30	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	59	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]
31	Pratik Kumar Mishra	B.Tech I	9882244402	[Signature]	60	Pratik Kumar Mishra	B.Tech	9882244402	[Signature]

Face book link :

<https://www.facebook.com/share/p/CUz3REeodZdKPdnS/>





Day-3

Topic: Data Mining

Event Date : 07/12/2023

Time : 10:30 am

No. of Participants : 49

Total no. of faculty : 05

Our 3rd day, guest Dr. Santosh Miri “Professor of St. Thomas College” discuss about the topic Data Mining. He begins his lecture about telling that how data mining is one of the most useful techniques that help entrepreneurs, researchers, and individuals to extract valuable information from huge sets of data. He also defines the wide range of applications across various industries, including marketing, finance, healthcare, and telecommunications. He further discusses about the various types of data mining and its advantages and disadvantages.

OUTCOME

Some feedback come out from Students was that they got to know that how data mining is important in transforming raw data into practical knowledge. They also gain the knowledge about how Businesses can get reliable information through data mining.





Photographs:-



Enclosed event Documents: -

Sr	Name of student	Class	Mobile No.	Sign
1	Rishabh Patel	BSC (C3)	9100111111	Rishabh
2	Shweta Mishra	BSC (C3)	9100111111	Shweta
3	Anand Chandel	BSC (C3)	9100111111	Anand
4	Jyoti Sahu	BSC (C3)	9100111111	Jyoti
5	Shrawan Duggan	BSC (C3)	9100111111	Shrawan
6	Utkarsh Singh	BSC (C3)	9100111111	Utkarsh
7	Divya Singh	BSC (C3)	9100111111	Divya
8	Rishi Singh	BSC (C3)	9100111111	Rishi
9	Sanku Krishna	BSC (C3)	9100111111	Sanku
10	Sanku Singh	BSC (C3)	9100111111	Sanku
11	Sanku Singh	BSC (C3)	9100111111	Sanku
12	Sanku Singh	BSC (C3)	9100111111	Sanku
13	Sanku Singh	BSC (C3)	9100111111	Sanku
14	Sanku Singh	BSC (C3)	9100111111	Sanku
15	Sanku Singh	BSC (C3)	9100111111	Sanku
16	Sanku Singh	BSC (C3)	9100111111	Sanku
17	Sanku Singh	BSC (C3)	9100111111	Sanku
18	Sanku Singh	BSC (C3)	9100111111	Sanku
19	Sanku Singh	BSC (C3)	9100111111	Sanku
20	Sanku Singh	BSC (C3)	9100111111	Sanku

Face book link :

<https://www.facebook.com/share/p/7DN3bpwyamgKKdMM/>

Day-4





Topic: Artificial Intelligence

Event Date : 08/12/2023

Time : 10:30 am

No. of Participants : 37

Total no. of faculty : 05

On 4th day of certificate Training programmer , guest Mrs. Latika Tamrakar “Professor of V.Y.T. PG Autonomous College” talks about one of the booming technologies of computer science which is ready to create a new revolution in the world by making intelligent machines. She conclude that the Artificial Intelligence is now all around us which is currently working with a variety of subfields, ranging from general to specific, such as self-driving cars, playing chess, proving theorems, playing music, Painting, etc. Artificial Intelligence holds a tendency to cause a machine to work as a human. At last she added that AI is one of the fascinating and universal fields of Computer science which has a great scope in future.

OUTCOME

Overall conclusion that comes out from this session is that students got to know about a lot of unknown facts through this topic. Students got to know that how AI is making our daily life more comfortable and fast. They came to know that it can solve complex problems with an efficient way in multiple industries, such as Healthcare, entertainment, finance, education, etc.





Photographs:-



Enclosed event Documents: -

Sr.	Name	Class	Roll No.
1	Smita Kumar	PADDA	121210101
2	Anshika Mishra	PADDA	121210102
3	Prachi Mishra	PADDA	121210103
4	Shikha Mishra	PADDA	121210104
5	Shikha Mishra	PADDA	121210105
6	Shikha Mishra	PADDA	121210106
7	Shikha Mishra	PADDA	121210107
8	Shikha Mishra	PADDA	121210108
9	Shikha Mishra	PADDA	121210109
10	Shikha Mishra	PADDA	121210110
11	Shikha Mishra	PADDA	121210111
12	Shikha Mishra	PADDA	121210112
13	Shikha Mishra	PADDA	121210113
14	Shikha Mishra	PADDA	121210114
15	Shikha Mishra	PADDA	121210115
16	Shikha Mishra	PADDA	121210116
17	Shikha Mishra	PADDA	121210117
18	Shikha Mishra	PADDA	121210118
19	Shikha Mishra	PADDA	121210119
20	Shikha Mishra	PADDA	121210120
21	Shikha Mishra	PADDA	121210121
22	Shikha Mishra	PADDA	121210122
23	Shikha Mishra	PADDA	121210123
24	Shikha Mishra	PADDA	121210124
25	Shikha Mishra	PADDA	121210125
26	Shikha Mishra	PADDA	121210126
27	Shikha Mishra	PADDA	121210127
28	Shikha Mishra	PADDA	121210128
29	Shikha Mishra	PADDA	121210129
30	Shikha Mishra	PADDA	121210130

Facebook Link :

<https://www.facebook.com/share/p/DUSf3rgtCkWYK9rw/>





Day-5

Topic: Data Analysis

Event Date : 09/12/2023

Time : 10:30 am

No. of Participants : 29

Total no. of faculty : 05

Our 5th day, guest Mr. Aanand Tamrakar “Professor of Shri Shankaracharya Institute of Professional Management and Technology” give a brief introduction about the Data analysis which is the process of systematically collecting, cleaning, transforming, describing, modeling, and interpreting data, generally employing statistical techniques. He further added that Data analysis is an important part of both scientific research and business, where demand has grown in recent years for data-driven decision making. He also mentioned that Data analysis techniques are used to gain useful insights from datasets, which can then be used to make operational decisions or guide future research.

OUTCOME

This session gives students a knowledge about how data is generated and collected where data analysis requires scalable, flexible, and high performing tools to provide insights in a timely fashion.

Photographs:-





Facebook Link :-

<https://www.facebook.com/share/p/jcv11Cu8SsXTBbhk/>

Day-6

Topic: Data Science in Digital Marketing

Event Date : 11/12/2023

Time : 10:30 am

No. of Participants : 57

Total no. of faculty : 05

Our 6th day guest Mr. Jayesh Badani “Counselor, Anion Soft tech” discuss about the role of data science in digital marketing. He also tell us that Data science plays an important role in digital marketing because it allows businesses to measure the effectiveness of their marketing efforts. By analyzing and tracking key performance indicators (KPIs), such as website traffic, conversion rates, and customer engagement, companies can identify areas for improvement and optimize their marketing efforts accordingly. By incorporating data science





techniques into data, business gains a deeper understanding of their customer's needs and develop more effective marketing campaigns. Data science approaches are used in digital marketing to collect, process, and analyze data to better understand customer behavior and preferences.

All the students of Computer Science department of Shri Shankaracharya Mahavidyalaya gathered to achieve the knowledge about the Data Science in digital marketing . The event was hosted by the students of BCA 1st year they shared their thoughts and opinions. More than 50 students participates in this event. Then the HOD of Computer Science Department concluded the event by sharing his thoughts on this topic and also thanked the students for showing their interest and making this event a success.

At last, we also enjoyed a game which was based on the concept of compiler, in which three students search for a thing but one person is blind folded and got instructions by the another person who can't see the location.....3rd person guide the 2nd person about the location.

OUTCOME

Students learned about how Businesses may enhance their marketing efforts by utilizing data science methodologies. The role of data science in digital marketing cannot be overstated. Data science enables marketers to gain valuable insights into customer behavior, preferences, and trends, allowing them to make informed decisions that can significantly improve marketing performance.





SHRI SHANKARACHARYA MAHAVIDYALAYA, JUNWANI, BHILAI

DEPARTMENT OF COMMERCE

Session – 2023-24

EVENT REPORT

Name of the Activity: - Workshop on Financial Literacy

Event Date: 30/10/23 TO 3/11/2023

No. of Participant: 54

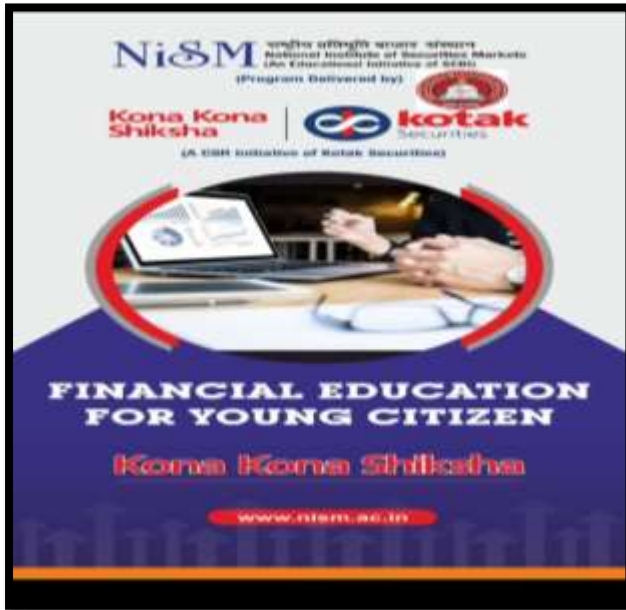
Event Report: The Financial Literacy Workshop was held on 30/10/2023 to 3/11/2023. The event aimed to enhance participants' understanding of personal finance management, including budgeting, saving, investing, and managing debt. This report summarizes the key aspects of the workshop, including objectives, content covered, participant engagement, and feedback. The primary objective of the 30-hour certificate course on financial education was to equip young citizens with essential knowledge and skills in personal finance and financial literacy. The course aimed to empower participants to make informed financial decisions and develop responsible financial habits early in their lives. Participants gained a comprehensive understanding of fundamental financial concepts and strategies, empowering them to make informed financial decisions. Practical exercises and workshops equipped participants with skills in budgeting, saving, investing, and managing debt responsibly.

OUTCOME: The Financial Literacy Workshop successfully met its objectives by providing participants with valuable knowledge and practical tools for managing their finances. The positive feedback and engagement suggest that future workshops should continue to focus on interactive and practical learning experiences while addressing any areas for improvement.





PHOTOGRAPHS:



Enclosed event Documents:

A 30 hours Certificate course on Financial Education for Young Citizens
SESSION - 2023-24

A 30 hours Certificate course on Financial Education for Young Citizens
SESSION - 2023-24

S. No.	Name of Students	Class	Signature				
			30/10/23	31/10/23	Date		
17.	Bhumika Sahu	B.Com 1 st	Bhumika				
18.	Somya Ale	B.Com 1 st	Somya	Somya	Somya	Somya	Somya
19.	Prabha Kaur	B.Com 1 st	Prabha	Prabha	Prabha	Prabha	Prabha
20.	Prarajal Matunkan	B.Com 1 st	Prarajal	Prarajal			
21.	Saideep Chauksey	B.Com 1 st	Saideep	Saideep	Saideep	Saideep	Saideep
22.	Laxmi Soni	B.Com 1 st	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
23.	Kritika Sahu	B.Com 1 st	Kritika	Kritika	Kritika	Kritika	Kritika
24.	Yukanahi	B.Com 1 st	Yukanahi	Yukanahi	Yukanahi	Yukanahi	Yukanahi
25.	Shivanil Patel	B.Com 1 st	Shivanil	Shivanil	Shivanil	Shivanil	Shivanil
26.	GARGEE TIWARI	B.COM 1 st	Gargee	Gargee	Gargee	Gargee	Gargee
27.	Shifa Durivedi	B.COM 1 st	Shifa	Shifa	Shifa	Shifa	Shifa
28.	Pooja Jha	B.com 1 st	Pooja	Pooja	Pooja	Pooja	Pooja
29.	Vedant Singh	B.com 1 st	Vedant	Vedant	Vedant	Vedant	Vedant
30.	Souabhi Dhanoo	B.Com 1 st	Souabhi	Souabhi	Souabhi	Souabhi	Souabhi
31.	Rishabh Singh	B.Com 2 nd	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh
32.	Devanshu Verma	B.Com and	Devanshu	Devanshu	Devanshu	Devanshu	Devanshu





A 30 hours Certificate course on Financial Education for Young Citizens

SESSION - 2023-24

S. No.	Name of Students	Class	Signature				
			30-10-23	30-10-23	Date		
33.	Abhishek Swarnkar	B. Com - II					
34.	Mohit Khandelwal	B. Com - II					
35.	Sahil Bhagat	B. Com - I					
36.	Sameer Banojit	B. Com - I					
37.	Aishwary Nishad	B. Com - I					
38.	Vedant Agrawal	B. Com - I					
39.	Adarsh Kumar Singh	B. Com - I					
40.	Abhijeet Mustrey	B. Com - I					
41.	Ashish Sami	B. Com - I					
42.	Shivam Kumari	B. Com - I					
43.	Aliya Siddiqui	B. Com - I					
44.	Muskan Singh	B. Com - I					
45.	Tejaswani Thakur	B. Com - III					
46.	Kajal Shrivastava	B. Com III					
47.	Pragnya Yadav	B. Com III					
48.	Rakhi Sahu	B. Com I					

A 30 hours Certificate course on Financial Education for Young Citizens

SESSION : 2023-2024

S. No.	Name of Students	Class	Signature				
			30-10-2023		Date		
49.	Aanchal Gupta	B. Com 1 st year					
50.	Ankit Ray	B. Com 2 nd year					
51.	Lalit Sen	B. Com 1 st year					
52.	Piyush Singh Rawat	B. Com 1 st year					
53.	Yogesh Singh	B. Com 1 st year					
54.	Nikhil Yadav	B. Com 2 nd year					
55.	Soumitra Chatterjee	B. Com 1st year					
56.	D. PAAVI	B. Com 1 st year					
57.	Pragnya Shrivastava	B. Com III					
58.	Tejaswani Thakur	B. Com III					
59.	Kajal Yadav	B. Com III					
60.	Shivisha	B. Com III					





Press Release :- (Newspaper / Facebook)

31/10/2023

SHRI SHANKARACHARYA MAHAVIDYALAYA
JUNWANI, BHILAI NAGAR (C.G.)
(RUN BY SHRI GANGAJALI EDUCATION SOCIETY, BHILAI)
NAAC RE-ACCREDITED WITH 'A' GRADE (CGPA : 3.10)

Recognized by Govt. of C.G. & Affiliated to Hemchand Yadav Vishwavidyalaya Durg and Under Section 2(f) and 12(B) of the UGC Act, 1956

NO _____/SSM/20 DATE: ___/___/___

श्री शंकराचार्य महाविद्यालय के वाणिज्य विभाग द्वारा तीस घंटों का सर्टिफिकेट प्रोग्राम उद्घाटित

श्री शंकराचार्य महाविद्यालय के वाणिज्य विभाग द्वारा तीस घंटों के सर्टिफिकेट प्रोग्राम "फाइनेंशियल एजुकेशन फॉर यंग सिटिजन" का उद्घाटन प्राचार्य डॉ. झा एवं अकादमिक डीन डॉ. जे. दुर्गा प्रसाद राव ने किया। कार्यक्रम के मुख्य वक्ता श्री अखिलेश कुमार (सेबी) हैं। इस अवसर पर प्राचार्य डॉ. अर्चना झा ने कहा कि वित्त का मानव जीवन में बहुत ही महत्वपूर्ण स्थान है। कार्यक्रम का मुख्य उद्देश्य हमारे विद्यार्थियों को वित्तीय साक्षरता प्रदान करना है ताकि वे अपने वित्त का निवेश एवं उपयोग सही ढंग से कर सकें। उन्होंने इस कार्यक्रम के आयोजन के लिए वाणिज्य विभाग को साधुवाद दिया। इस अवसर पर अकादमिक डीन डॉ. जे. दुर्गा प्रसाद राव ने कहा कि वित्तीय साक्षरता हर वर्ग के लिए आवश्यक है। हमारे विद्यार्थियों को धन का प्रयोग कब, कहां एवं कैसे करना है, कहां निवेश करना है, स्टॉक मार्केट की क्या व्यवस्था है? तथा वहां क्या संभावनाएं आदि का ज्ञान अत्यंत उपयोगी होगा।

फैंकेल्टी कोंडिनेटर डॉ. अनीता पाण्डेय ने महाविद्यालय की परम्परा अनुसार पौधे से मुख्य वक्ता का स्वागत किया। इस अवसर पर 55 विद्यार्थी उपस्थित थे। वरिष्ठ प्राध्यापक डॉ. सुबोध द्विवेदी, डॉ. के.के. श्रीवास्तव, डॉ. एस.के. श्रीवास्तव ने भी कार्यक्रम को सफल बनाने में अपना महत्वपूर्ण योगदान दिया।

31/10/2023

Facebook Link:- <https://www.facebook.com/share/p/Y3xgEFgTAjtPvWXC/>

