

SHREE L. R. TIWARI DEGREE COLLEGE

(Arts | Commerce | Science)

UGC Recognition under sec 2(f) of the UGC Act 1986 | Approved by Government of Maharashtra |
Affiliated to University of Mumbai | College Code -1064 | ISO Certified 9001:2015 | Hindi Linguistic Minority institution



WELCOME

MR. WAHID SYED

FOUNDER CEO & CTO

CYNTHI'ANS FOR KNOWLEDGE

FOR A SESSION ON

JOBS AND CURRENT MARKET TRENDS

IN THE DATA SCIENCE FIELD

Venue : Auditorium, Shree LR Tiwari Degree College, Mira Road East, Thane 401107

POWERED BY edept



Date: September 14th, 2024 Time: 11:00 AM to 12.30PM





Shree Rahul Education Society's (Regd.)

SHREE L. R. TIWARI DEGREE COLLEGE

(Arts | Commerce | Science)

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NAAC Accredited with CGPA-3.14 Grade "A" (1st Cycle) |
Affiliated to University of Mumbai |
College Code -1064 | ISO Certified 9001:2015 |
Hindi Linguistic Minority institution

Notice No.: SLRTDC/24 - 25/

Date: 09th September 2024

NOTICE

"Jobs and Current Market Trends in the Data Science Field"

The Department of **B.Sc. Data Science**, in association with **Edept – Industry Partner**, is pleased to announce a seminar on the topic:

Seminar Date: 14th September 2024 Time: 11:00 a.m. to 12:30 p.m. Venue: College Seminar Hall

Resource Person: Mr. Wahid Syed, Founder, CEO & CTO, CYNTHI'ANS for Knowledge

Objective of the Seminar:

To provide students with a comprehensive understanding of the evolving job market in data science, including the most recent trends, technologies, and professional skills required to succeed in this dynamic industry.

Expected Outcomes:

- · Awareness of the current and emerging trends in the data science field
- Understanding of key job roles and required competencies
- Insights into how AI, machine learning, and big data are reshaping the job landscape
- Practical advice on preparing for industry roles and internships

Program Outcomes of the Session:

- Students will develop an informed perspective on their career pathways in data science.
- They will be equipped with knowledge to align academic learning with industry expectations.
- The session will motivate students to pursue skill development in key technological domains such as AI, data analytics, and programming.

Asst. Prof. Kshitij L. Jha

BScDS Coordinator

Mira Road (East)

Dr Sanjay Mishra

I/C Principal
Shree L. R. Tiwari Degree College of Arts, Comm. & Sci.

Kanakia Park, Mira Road (East), Dist. Thane - 401107. Maharashtra

Shree L. R. Tiwari Educational Campus, Mira Road – East, Thane-401 107, Maharashtra. Tel.: 022 - 28120147 / 9372 • Email: slrtdc@rahuleducation.com • Website: www.rahuleducation.org

Report

"Jobs and Current Market Trends in the Data Science Field"

Title: Jobs and Current Market Trends in the Data Science Field

Date: 14th September 2024 **Time:** 11:00 a.m. – 12:30 p.m.

Venue: College Seminar Hall, Shree L. R. Tiwari Degree College of Arts, Commerce and

Science

Organized by: Department of B.Sc. (Data Science) in association with Edept - Industry

Partner

Target Audience: B.Sc. Data Science Students

Objective of the Event:

The seminar aimed to provide students with an in-depth understanding of the evolving job market in the data science field. It focused on equipping students with knowledge about current industry trends, essential skills, and career opportunities in data science, AI, and related technologies.

Key Highlights:

Opening Address:

The seminar commenced with a brief introduction by faculty members from the Department of B.Sc. Data Science, who welcomed the guest speaker and set the context for the session. They emphasized the growing importance of data-driven decision-making across industries and the relevance of this seminar for students aspiring to enter the field.

Core Session by Mr. Wahid Syed:

Mr. Wahid Syed, Founder, CEO & CTO of CYNTHI'ANS for Knowledge, delivered an insightful presentation that covered the following key aspects:

- Current job roles and career paths in data science
- In-demand technologies such as AI, Machine Learning, and Big Data
- Industry-specific applications of data science
- Skills and tools expected by employers in 2024 and beyond
- Future prospects and emerging trends shaping the job market

Mr. Syed shared real-world examples and industry insights, offering students a practical perspective on how to align their learning with market needs.



Student Engagement:

The session was interactive and engaging. Students showed keen interest by asking questions related to career planning, industry certifications, and project-building strategies. The open discussion helped clarify doubts and provided actionable guidance on how to prepare for a successful career in data science.

Students described the seminar as highly informative and motivating, especially appreciating the clarity with which complex industry topics were explained.

Outcome of the Event:

The seminar successfully enriched student awareness about the current and future landscape of the data science job market. It helped students understand how to enhance their employability by developing relevant skills and staying updated with technological advancements.

Acknowledgment:

We extend our sincere gratitude to:

- Mr. Wahid Syed, for delivering a valuable and thought-provoking session
- Edept Industry Partner, for their support and collaboration
- All student participants for their enthusiastic involvement
- Faculty and volunteers for ensuring smooth coordination of the event

Conclusion:

The seminar on **Jobs and Current Market Trends in the Data Science Field** served as an excellent knowledge-sharing platform and added substantial value to the students' academic and professional development. It was a significant step toward bridging the gap between academic learning and industry expectations.

Mira Road

Signature:

Name of HoD/Convenor/In-charge: Asst. Prof. Kshitij L. Jha

Dept./Committee/Cell/Club: B.Sc. Data Science

Shree L. R. Tiwari Degree College of Arts, Comm. & Sci.

Kanakia Park, Mira Road (East), Dist. Thane - 401107. Maharashtra

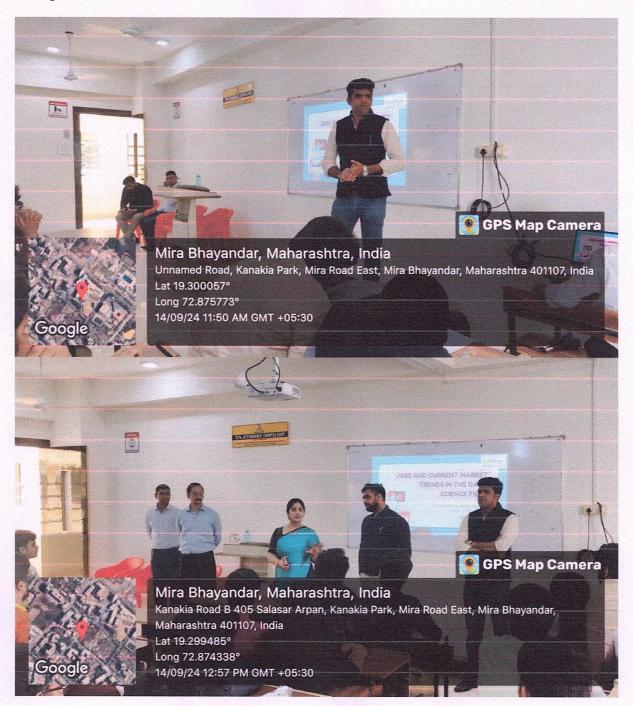


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Glimpses:







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Name of the Event: J	obs	and a	whent	Market	Trends	
Name of the Departme	nt/Comn	ni f tee/Cell/C	Club: De	ata Sc	cience	
Name of the Speaker:_					vate: 14 09	2024

Sr. No.	Name of the Student	Class	Signature
1.	Rodrodeep Mookherjea	SYDS	Q vo(30
2.	Nayan Pandey	SY 03	A pandey
3.	MARYAM AFIFA THUSSAIN	FYDS	Almanam
4.	SUMANA ASTE MULLANT	FYDS	Dourulland
5.	Kalika Tambat	FYDS	Hambat
6.	Singh Saloni	FY-DS	Tolonia
7.	Shiwani Pandey	F. Y.DS	& Pandy
8.	Sonal Sharing	F.Y. D.S	Gonal'
9.	Kazi Ammar Bilal	F. Y. D. S	Mari
10.	Aasyan gopale	F. Y. D. S -	dryer
11.		F.Y.O.S	A second
12.	Annol gaikwad Marish Pal	F. Y. D. S	Mandh
13.	virag Patil	F.Y.D.S	Spoti
14.	FAISAL JAVIO KHANI	F1105	FARSAL
15.	Shaikh Hamza	F.4.D.8	Ham39
16.	Janvi Patil	BY DS	Patil
17.	Ankita Ratan	84.125.	a de la companya de l
-18.	Nashra Abidi	PYDS	Harwa
19.	Shikha shukia	F.Y.DS	gli Kha
20.	Sana Ali	F.4. 0S	Carry
21.	Rushikesh Salunke	SY DS	Rusta
22.	Padmarati Gond	SYDS	godne
23.	Dhina chelliah	5705	but
24.	Nabiya Gari	SYDS	Que.
25.	ROHIT SUTHAR	FYDS.	Tohit



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Name of the Event:	obs and Ci	wonent Mo	what Ts	nends
Name of the Departmen	nt/Committee/Cell/0	Club: Data	Science	>
Name of the Speaker:	Mr. Wahid	Syed	Date: _	14/04/24

Sr. No.	Name of the Student	Class	Signature
1.	Alayush Siju Narayanan	F.YBSC D.S	Hayush
2.	Mohanmed Shink khan	F.Y.B.SC DS	Shin
3.	AARON. JACOB. MENDONCA	F.Y BSC DS	A Mendanca.
4.	Bahil. Balin. Shan	FYBSCOS	sahil.
5.	Amanullah Firoz Khan	S.Y.B.S.COS	
6.	Ammaal Sajid Dhola	SYBSCDS	Ammanl
7.	Sagar Kathait	FYBSCDS	
8.	Ninad Vaily	FY BSC OS	Nind
9.	Danish Khan	FYBSCDS	Khup
10.	Yash Panchal	FY Bac DS	Jaso
11.	Prancet Dwivedi	FY BSC DS	Cent
12.	Zaid Jogle	FY BSC DS	700
13.	Zubaido Oureshi	FYBSCDS	beout
14.	Choudhary Maeria	5405	Mairies.
15.	Shaikh Aushad	SYDS	Austeral
16.	Mansi Naik	SYBSCDS	Monaik
17.	PPna Golanke	SYBSC DS	Jena.
18.	Muskan Verma	SY. BSC. DS	The state of the s
19.	ALKA DUBEY	54 BBC DS	ALK A DOBY
20.	nefika Tiwari	ByBSC DS	Metika
21.	AMMAN TIWANI	5y BSC 05	Monra
22.	Saifer Mohammed Ichizar	SYBSc. DS	Sont:
23.	Vigorests . A. Thingaloya	SY.BSC-DS	Wind
24.	Shuaddha R. Tiwari	SYBSG. DS.	Liwaning
25.	Mohammed Masech . Gaz Alta	FYBSC.DS.	Manul (4

Mira Road (East)

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Name of the Event:	Tobs	and	Current	Market	Tylends	
Name of the Departme						
Name of the Speaker:_	Mr.	Wahio	d syed	D	ate: 14 69	12029

Sr. No.	Name of the Student	Class	Signature
1.	Branjal Singh	FY	broises
2.	Lance Colaso	1-1	Coluso
3.	Harsh Ram	54	(Au
4.	Sujyan Zamindas	SY	fute
5.	Shuelhonshu Pomdey	fy C	Sheelhenshu
6.	Asyan Shukla	Fy	ARYAN
7.	Sid dhants Singa	ty	S. Singh
8.	Prince Yadan	Fy	Prince
9.	Rithika Pal	FY	Otnika Ras
10.	Anctal Yadaw	FY	de today.
11.	Tanvi Moolya	FY	ganvi .
12.	Zaara Jaiswar.	FY.	Jours.
13.	Rudraksh Pandey	Fy	4
14.	Aman prezjapati	Fy	4
15.	Shouxyag Chaubey	Fy	Govern
16.	Asia Singh	FY	The hasia
17.	Minakshi thakur	5 Y	Flinakehi-T
18.	Mida Qureshi		Questide
19.	AunRaxa Sharikh	SY	Surface
20.	Afnan Khan	54	Afnan, K.
21.	PRATIK CHAUBE	FY	Patik
22.	Vaibhay Vishwakanna	FY	Kampa
23.	Sushil Pandey	Fy	Custo
24.	Bhavesh Ram Asxay Pal	FY	NoneXb
25.	Surroy Rodriques	FY	Sumas

Mira Road (East)

Feedback Report

"Jobs and Current Market Trends in the Data Science Field"

Title: Jobs and Current Market Trends in the Data Science Field

Date: 14th September 2024

Time: 11:00 a.m. – 12:30 p.m.

Venue: College Seminar Hall, Shree L. R. Tiwari Degree College of Arts,

Commerce and Science

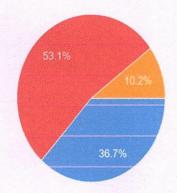
Organized by: Department of B.Sc. (Data Science) in association with Edept -

Industry Partner

Target Audience: B.Sc.D.S. Students

Feedback Report:

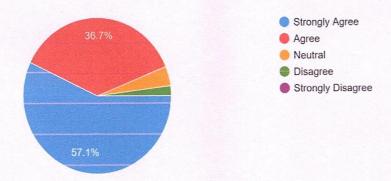
The arrangement of the Orientation program was good 49 responses



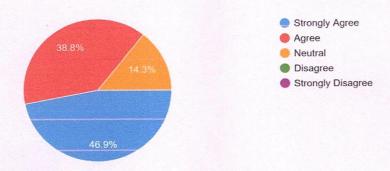




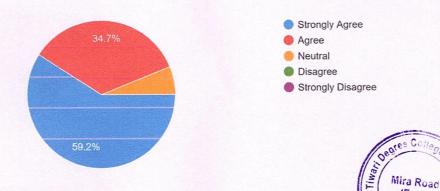
The topics covered were relevant to the title of Orientation. 49 responses



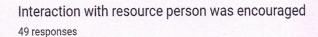
The time allotted for theseminar was sufficient 49 responses

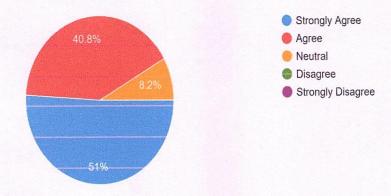


The objectives of the session were Clearly identified 49 responses

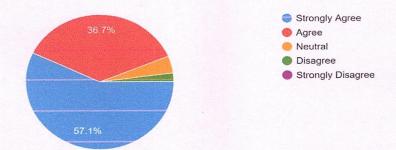


(East)





Resource person was knowledgeable and well prepared. 49 responses



Feedback Report:

The seminar received highly positive feedback from the attendees, particularly for its relevance, delivery, and interactive nature. Students appreciated the resource person, Mr. Wahid Syed, for his clear and insightful presentation on current market trends and career opportunities in the data science field.



Summary of Student Feedback:

• Content Relevance:

Students found the content extremely relevant to their academic and career aspirations. The session successfully connected classroom learning with real-world industry applications.

• Presentation Style:

The speaker's delivery was appreciated for being engaging, motivational, and easy to understand. Concepts related to AI, machine learning, and industry tools were explained with practical examples, making the session interactive and informative.

• Usefulness:

The majority of participants agreed that the seminar provided them with a clearer understanding of the skills needed to succeed in data science and helped reduce uncertainty around career options in this field.

• Suggestions from Students:

Some students suggested organizing follow-up sessions focused on hands-on tools and project-building strategies. Others expressed interest in workshops or training programs led by industry experts.

Quantitative Feedback Summary:

Criteria	Average Rating (out of 5)	Remarks
Relevance of Topic	4.8	Highly appreciated by students
Speaker's Presentation Skills	4.7	Clear and engaging
Usefulness of Content	4.6	Insightful and practical
Overall Session Experience	4.7	Well-received and motivating

Conclusion:

The seminar "Jobs and Current Market Trends in the Data Science Field" proved to be an insightful and valuable session for the students of S.Y.B.Sc.D.S. and T.Y.B.Sc.D.S. The feedback reflects a strong interest in similar industry-oriented seminars and a desire to engage further with practical learning opportunities. Overall, the session significantly contributed to student development and industry awareness.

Signature:

Name of HoD/Convenor/In-charge: Asst. Prof. Kshitij L. Jha

Dept./Committee/Cell/Club: B.Sc. Data Science



Feedback Analysis Report "Jobs and Current Market Trends in the Data Science Field"

Title: Jobs and Current Market Trends in the Data Science Field

Date: 14th September 2024 **Time:** 11:00 a.m. – 12:30 p.m.

Venue: Room 505, 5th Floor, New Building, Shree L. R. Tiwari Educational Campus, Mira

Road (East)

Organized: Department of B.Sc. (Data Science) in association with Edept – Industry

Partner

Target Audience: B.Sc.D.S. Students

Quantitative Analysis (Summary of Responses)

Feedback Criteria	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The seminar was well-organized	28.6%	60.2%	11.2%	0%	0%
The objectives of the session were clearly communicated	42.9%	49%	8.1%	0%	0%
The topics were relevant to the theme	45.9%	50%	4.1%	0%	0%
The time allotted was sufficient	21.4%	38.8%	39.8%	0%	0%
The resource person was knowledgeable and well- prepared	53.1%	44.9%	2%	0%	0%
Interaction with the resource person was encouraged	26.5%	48%	25.5%	0%	0%



Qualitative Feedback (Student Comments Overview)

Positive Comments:

- -"The seminar was very informative and helpful to understand industry expectations."
- "I gained clarity on what skills to focus on as a future data scientist."
- "It was a great experience to learn from an industry expert."
- "The examples given were real and easy to relate to."
- "Good knowledge and insights shared about future data trends."

Suggestions for Improvement:

- "Could include live demos or short case studies."
- "More focus on tools and platforms currently used in the market would be beneficial."
- "Would love a hands-on or follow-up workshop on AI and ML."

Key Takeaways:

- Relevance & Clarity: A vast majority of students agreed that the seminar objectives were clearly communicated and aligned with their academic goals.
- Resource Person: Mr. Wahid Syed was highly praised for his subject expertise and ability to relate to student queries.
- Engagement: Although the seminar was interactive, students expressed interest in more practical or demo-based learning during future sessions.
- Timing: While the session length was generally acceptable, some students suggested extending time for Q&A or detailed examples.

Recommendations for Future Sessions:

- 1. **Enhance Interactivity**: Include polls, live industry case walkthroughs, or real-time Q&A.
- **2. Incorporate Demonstrations:** Small tool-based demos (e.g., Jupyter Notebooks, data dashboards).
- 3. **Time for Discussion:** Allocate more time for audience questions and follow-up.
- 4. Supplemental Resources: Share takeaway slides, reading lists, or mini projects.

