



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

**Sri Venkateswara College**

(University of Delhi)

NAAC Grade A+

**SRI VENKATESWARA COLLEGE  
(UNIVERSITY OF DELHI)**

**EVENT REPORT**

**NAME OF THE EVENT: DATA FIESTA BOOTCAMP**

<b>DATE</b>	<b>DEPARTMENT</b>	<b>COMMITTEE/SOCIETY</b>	<b>COORDINATORS' NAME</b>
15 <sup>th</sup> – 18 <sup>th</sup> February 2024	Statistics	BRAINIACS- The Data Science Hub	Dr. Chetan Dr. Pankaj Kumar
<b>TIME</b>	<b>VENUE</b>	<b>NUMBER OF PARTICIPANTS</b>	<b>NATURE:</b>
9:30 A.M.- 4:00 P.M.	Room 57, Science Block	81	HYBRID
<b>FINANCIAL SUPPORT/ASSISTANCE (if any):</b>	NA		

**BRIEF INFORMATION ABOUT THE ACTIVITY**

<b>TOPIC/SUBJECT OF THE ACTIVITY</b>	Data Fiesta Bootcamp
<b>OBJECTIVES</b>	To provide attendees with a holistic understanding of data science and its applications. Primarily, the event sought to offer insights into various facets of data science, encompassing topics such as programming languages and tools. Through speaker sessions and interactive workshops, participants were expected to deepen their comprehension of popular programming languages and tools utilized in data analysis.
<b>METHODOLOGY</b>	It included speaker sessions where experts delivered talks on various data science topics, providing both theoretical insights and practical applications, particularly focusing on programming languages and tools. Additionally, hands-on learning sessions such as workshops and tutorials were conducted, allowing participants to actively engage in coding exercises and data analysis tasks, thereby enhancing their skills. Interactive Q&A sessions provided a platform for participants to engage directly with speakers and instructors, facilitating clarification of doubts and deeper understanding of the topics discussed.

<b>INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)</b>	Feb 15, 2024: Kanhaiya Jha for Python Feb 16, 2024: Ms. Nisha for SQL Feb 17, 2024: Siddharth Dawar for Gen AI Feb 18, 2024: Ms. Ishani Chakraborty for Power BI
<b>OUTCOMES</b>	Participants in the event experienced a range of valuable outcomes. Firstly, they gained insights into the fundamentals and applications of key technologies such as Python, SQL, Gen AI, and Power BI, which broadened their understanding of data science. Additionally, the event contributed to enhancing participants' skills in programming languages and tools relevant to data analysis and visualization, providing them with practical abilities. Moreover, attendees were exposed to emerging trends in the data science field, particularly in artificial intelligence and business intelligence, enabling them to stay abreast of the latest developments. Finally, the event facilitated networking opportunities, allowing participants to connect with industry experts and peers, thereby fostering collaboration and knowledge exchange within the data science community.

**PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):**

1 Notice & Letters  ✓	2 Number of Participants & Name of Participants  ✓	3 Video clip	4 Photos  ✓	5 Feedback Form & Analysis  ✓
6 News clip with details	7 Sample Copy of the Certificate  ✓	8 Posters/ Invites  ✓	9 Event report Attested by Event Coordinator & IQAC Coordinator  ✓	10 Any other document

IQAC Document No: IQAC/Statistics/2023-24/Brainiacs/05	Criterion No: III
Departmental file no:Statistics/2023-24/Brainiacs/05	IQAC file No: SVC/2023-24

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Dr. Chetan Dr. Pankaj Kumar	Dr. Chetan Dr. Pankaj Kumar	Prof. Swarn Singh

## For Reference

Criterion I	Curricular Aspects (planning & Implementation)		Criterion V	Student Support & Progression
Criterion II	Teaching Learning & Evaluation		Criterion VI	Governance
Criterion III	Research, Innovations & Extension		Criterion VII	Institutional Values & Best Practices
Criterion IV	Learning Resources and Infrastructure			

## REPORT

Over four enriching days from 15th to 18th February 2024, Brainiacs - The Data Science Hub of Sri Venkateswara College, orchestrated an invigorating Data Fiesta - The Data Science Bootcamp. This comprehensive event delved deep into the realms of data analytics, promising a transformative experience for attendees. The bootcamp commenced with two days of online sessions on 15th and 16th February 2024, followed by two days of offline gatherings on 17th and 18th February 2024, all held at the Seminar Hall of Sri Venkateswara College, University of Delhi.

Attendees were greeted with a diverse array of topics, ranging from Python and SQL to Generative AI and Power BI. Moreover, the inclusion of live projects provided participants with hands-on experience, enriching their understanding of practical applications in the field of data science. Registration for the bootcamp was made accessible through early bird and late bird options, with corresponding fees of Rs. 250 and Rs. 300, respectively. Additionally, offline registration offered a complimentary online workshop conducted by industry experts, featuring sessions on Python, SQL, Generative AI, and Power BI. The bootcamp agenda was meticulously curated, featuring distinguished speakers for each session. On 15th February, Kanhaiya Jha enlightened participants on Python, followed by Ms. Nisha elucidating the intricacies of SQL on 16th February. The offline sessions on 17th and 18th February featured Siddharth Dawar delving into the realm of Generative AI and Ms. Ishani Chakraborty providing insights into Power BI, respectively.

Throughout the bootcamp, attendees were engaged in interactive sessions, fostering an environment conducive to learning and collaboration. The seamless integration of theoretical concepts with practical demonstrations ensured a holistic learning experience for participants, irrespective of their skill levels.

## Permission Letter

### PERMISSION FOR ORGANIZATION OF EVENTS

- NOTE: 1. Please ensure that the completion certificate of the event is physically signed by the Convener of the event, IQAC Coordinator and Principal after the event report is made.  
2. Please ensure a pre booking of the venue before getting the permission letter signed.  
3. A copy of this duly filled form signed by the TIC/ Convener and Principal shall be submitted to ICT sysadmin@sve.ac.in, Caretaker sandeep@luthra@sve.ac.in, IQAC Coordinator, iqac@sve.ac.in, Dr. Arpita Kaul for commerce, NSS, NCC, IOC, Empathise, Placement and Sports events, Dr. Urmi for humanities events, Dr. P. Jayaraj for sciences events. (Mails mentioned in SOP) and Dr. Nagendra Kumar Kalaparthi for IQAC/ NAAC criteria 1-7.

#### EVENT DETAILS

Viksit Bharat @ 2047

1. Name of the Department/Society Association: Brainias - The Data Science Hub
2. Name of the TIC Convener (if any): Prof./Dr./Mr./Ms. Dr. Ram Kishore Yadav, Dr. Chetan & Dr. Pankaj Kumar
3. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP Public or community outreach/ skill enhancement/others: .....
4. Participants: Student-centric /Faculty/Both
5. Event Type: Offline/Online/Hybrid: Indoor/Outdoor
6. Collaborating Agency Organization: Viksit Bharat @ 2047
7. Proposed Title of the Event: Python, SQL
8. Tentative List of Speakers with affiliations: Kanakija Ahuja  
Ishani Chakraborty  
201 New Inf
9. Date, Time from to : 17 Feb 24, 11:00am - 5:00 pm  
18 Feb 24, 9:00am - 5:00 pm
10. Financial Assistance/ Funding received (if any) .....
11. Proposed Budget (please attach details in a separate enclosure): .....
12. Faculty responsible for Geo Tagged Pictures: Dr. Ram Kishore Yadav, Dr. Chetan & Dr. Pankaj
13. Faculty responsible for Event Report: Dr. Ram Kishore Yadav, Dr. Chetan & Dr. Pankaj
14. ICT support required, if any (ICT Lab, Laptop, LCD projector)

15. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance)
16. Room requirement (Seminar, any other) ..... Seminar Hall

05 Feb 2024  
Name & Signature of HOD Convenor

05/2/24  
Signature of Principal

On 17<sup>th</sup> & 18<sup>th</sup> Feb Dr. Chetan & Dr. Pandey  
Date: will be there to supervise the event.

Date:

57 room is provided in exchange of seminar hall.  
As seminar hall is occupied by Vimarsh

Vibha Saxena  
05/2/24



INVITATION POSTER



**Brainiacs - The Data Science Hub  
&  
Uiksit Bharat@2047**

# DATA FIESTA'24

Feb 15	ONLINE	PYTHON
Feb 16	ONLINE	GEN AI
Feb 17	SVC CAMPUS	SQL
Feb 18	SVC CAMPUS	POWER BI



REGISTRATION FEES-  
EARLY BIRD-RS.250/-  
LATE BIRD- RS. 300/-

UPI ID- 8470050915@paytm

**Dr. Chetan**  
Convenor

**Dr. Pankaj Kumar**  
Convenor

**Prof. K. C. Singh**  
Ag. Principal

For any Queries please contact:



Sanchi Sibal (President)  
8847414123



Naina Goel (Vice-President)  
7409721389



@brainiacs\_svc

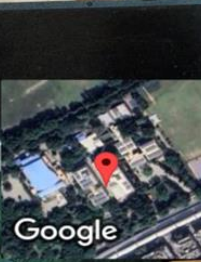
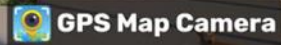
## GEO-TAGGED PHOTO







**New Delhi, Delhi, India**  
223, Satya Niketan, 18, Benito Juarez Marg, Opposite Venkateswara College, Dhaula Kuan Enclave I, South Moti Bagh, New Delhi, Delhi 110021, India  
Lat 28.588815°  
Long 77.167048°  
17/02/24 09:45 AM GMT +05:30



**New Delhi, Delhi, India**  
Satya Niketan, 18, Benito Juarez Marg, Opposite Venkateswara College, Dhaula Kuan Enclave I, South Moti Bagh, New Delhi, Delhi 110021, India  
Lat 28.588863°  
Long 77.167014°  
17/02/24 11:49 AM GMT +05:30







## Participants List



### ATTENDANCE SHEET

TITLE OF THE EVENT: Data Fiesta

DATE OF THE EVENT: 11<sup>th</sup> Feb 24

NAME OF THE DEPARTMENT/ SOCIETY: Brainiacs: The Data Science Hub

NAME OF THE EVENT COORDINATOR: Dr. Chetan and Dr. Pankaj

S.NO.	NAME OF THE STUDENT	ROLL NO. OF THE STUDENT	COURSE AND YEAR	SIGNATURE
1	Harshit Sharma	1122017	Bsc. Life Science II	Harshit
2	Rajesh K. Biswal	0922016	B. Com II	Rajesh
3	Vaibhav Kumar	0922010	B. Com II	Vaibhav
4	Sanskрати Gupta	0522047	B.A. (H) Ed II	Sanskрати
5	Hemant Sachdeva	0921190	Bcom (P) III	Hemant
6	Dharmender	1923019	B.Sc. Statistics	Dharmender
7	Nikhil Prasad	1723137	B.Sc. Maths. I	Nikhil
8	Anshika	1723097	B.Sc. (H) Maths	Anshika
9	ASMA	1122029	B.Sc. Life Science	ASMA
10	Anmol Singh	1122015	Bsc Life Science	Anmol
11	Parasanti Dahi	1122037	Bsc Life Sci	Parasanti
12	Preeti	1522027	BSc. chgrp. (H)	Preeti
13	Ablong	0922149	Bcom (P)	Ablong
14	Prasanna	1122122	BSc Life Science	Prasanna
15	Suchita	1922005	Bsc. statistics (H)	Suchita
16	Vaishali	1723082	BSc (H) Maths	Vaishali
17	Akshat Shukla	0122003	BA Prog	Akshat
18	Anupriya Kumari	0122017	BA Prog	Anupriya
19	Keshav Sarda	0121199	BA Prog	Keshav
20	AKSHAY TIWARI	1923043	B. Sc (H) Stats	Akshay
21	Manish Kumar	0123154	BA Prog.	Manish Kumar
22	Neha Goutam	1123121	BSc Life Science	Neha Goutam
23	Shiv Mounyan	1323052	BSc Biol. Sci	Shiv
24	Sumanjeet	1123036	Bsc Life Science	Sumanjeet
25	Shubham Dey	1121095	BSc Life Science	Shubham
26	Karan Dwivedi	0621021	B.A. (H) History	Karan
27	Yash Agarwal	1921028	B.Sc. (HONS) STATISTICS	Yash
28	Akshay Singh	1921006	BSc (H) Statistics	Akshay
29	Ashish K. Shah	1921047	BSc (H) Statistics	Ashish
30	Kamishika	1122033	Bsc Life sci	Kamishika
31	Devyani	1122033	Bsc Life sci	Devyani
32	Anashita Gangwar	0121224	B.A. Prog.	Anashita
33	Vaish Singh	0121212	B.A. Prog	Vaish
34	Jayant Bhat	1623042	Electronics (Hons)	Jayant
34	Ayushi Singh	1121067	BSc (P) Life Sc.	Ayushi



35)	Sanchi Sibal	1121082	BSc (P) Life Science	<del>Do not</del>
36)	Ruchi Biswas	1121033	BSc (CP) Life Science	<del>Do not</del>
37)	Nafna goel	1121018	BSc (CP) Life Science	<del>Do not</del>
38)	Anshika Pandey	1123119	BSc (P) Life Science	<del>Do not</del>
39)	Vidhi Jain	1200220100195	B.Tech CS	Vidhi
40)	Kanishk	2021310090	B-Tech CSE	Kanishk
41)	Anamika Motta	1723131	BSc. (hons) math	Anamika
42)	Ashishk	2021350003	B-Tech CSE	Ashishk
43)	Medha	1225052	B.Sc. Biochem	Medha
44)	Manas Jain	1323041	B.Sc Bio sci	Manas
45)	Ram Gopal Chak	1923024	State	Ram Gopal
46)	Aryan	0522043	B.A. (H) Comm	Aryan
47)	Shubhrajit Shukla	0623065	B.A. (H) Economics	Shubhrajit
48)	Mukund	0523010	B.A. (H) Economics	Mukund
49)	Sushant B.H	1322063	BSc (H) Bio Science	Sushant
50)	Nitin	1322035	BSc (H) Bio sci	Nitin
51)	Ayush Gupta	202210067	B. Com (Hons)	Ayush

(SBSC)



ATTENDANCE SHEET

TITLE OF THE EVENT: *Data Fiesta*

DATE OF THE EVENT: *18<sup>th</sup> Feb 24*

NAME OF THE DEPARTMENT/ SOCIETY: *Brainiacs : The Data Science Hub*

NAME OF THE EVENT COORDINATOR: *Mr Pankaj and Mr. Shetan*

S.NO.	NAME OF THE STUDENT	ROLL NO. OF THE STUDENT	COURSE AND YEAR	SIGNATURE
1	Sanskriti Gupta	0522047	B.A(H) Economics	<i>[Signature]</i>
2	Shubham Das	1121095	B.Sc Life Science	<i>[Signature]</i>
3	Rajesh K. Biswal	0922016	B.Com (P) III <sup>rd</sup>	<i>[Signature]</i>
4	Vaishnav K.	0922010	B.Com II <sup>nd</sup>	<i>[Signature]</i>
5	Preeti	1522027	B.Sc.chem(II)	<i>[Signature]</i>
6	Medha	1223058	BSc Biochem	<i>[Signature]</i>
7	Suchitra Bhat	1922005	bsc (H) stats	<i>[Signature]</i>
8	Ram Gopal Chawla	1423024	BSc(H) stats	<i>[Signature]</i>
9	AGMA	1122029	BSc LIFE Science	<i>[Signature]</i>
10	Devyani	1122033	BSc life Science	<i>[Signature]</i>
11	Poojanti	1122037	Bsc Life Sci	<i>[Signature]</i>
12	Hansika Sharma	1122017	" "	<i>[Signature]</i>
13	Hemant Sachdeva	0921190	Bcom (P) III <sup>rd</sup>	<i>[Signature]</i>
14	Nikhil Pansod	1222137	B.Sc Maths I	<i>[Signature]</i>
15	Ayusha Gupta	202210067	B.Com (Hons)	<i>[Signature]</i>
16	Arshika Pandey	1123119	B.Sc Life Sci.	<i>[Signature]</i>
17	Suhani Singh	1123114	BSc life Science	<i>[Signature]</i>
18	Rakshit Kumar	23/09/PCA/040	BCA	<i>[Signature]</i>
19	Purnima	233541	BSc(H) maths	<i>[Signature]</i>
20	Aakash Singh	1921006	bsc (H) stats	<i>[Signature]</i>
21	Aniket Kir Singh	1921047	BSc (H) Statistics	<i>[Signature]</i>
22	Yash Agarwal	1921028	BSc (H) Statistics	<i>[Signature]</i>
23	Vaishnavi Aisy	1723082	BSc(H) Maths	<i>[Signature]</i>
24	Mukund Nikhil	0523010	B.A(H) Economics	<i>[Signature]</i>
25	Samayal Singh Thandel	1123036	BSc (P) Life Science	<i>[Signature]</i>
26	Shiv Kumar Mokshini	1323052	BSc (H) Biological Sci.	<i>[Signature]</i>
27	Vishnujeet Shukla	0523065	B.A(H) Economics	<i>[Signature]</i>
29	Jayant Issar	1623092	BSc(H) Electron	<i>[Signature]</i>
30	Siddhant Gangwar	0121224	B.A. Prog	<i>[Signature]</i>
31	Vansh Singh	0121212	B.A. Prog	<i>[Signature]</i>
32	Vidhi Jain	200220120195	B.Tech (IT)	<i>[Signature]</i>
33	Anurag Jain	0121208	B.A Prog	<i>[Signature]</i>
34	Keshav Sarda	0121199	B.A Prog	<i>[Signature]</i>
35	Neha Gautam	1123121	BSc Life Science	<i>[Signature]</i>
36	Pradeep Kumar Sharma	1623032	B.Sc. (H) Electronics	<i>[Signature]</i>

(CSBSC)

(MRIIRS)  
(Gaurji)



S.No	Name	Roll No	Course	Sign
37	AKSHAY	1923043	B.Sc (H) Stats	<u>AKS</u>
38	AKASH	0122046	B.Sc (H) Eco	<u>AKASH</u>
39	Rama	1121018	B.Sc life Sci	<u>Rama</u>
<del>39</del> 40	Sanchu	1121082	"	<u>Sanchu</u>
41	Kalyan Desai	062021	B.A (Hons) History	<u>Kalyan</u>
42	Pradyuman Singh	1722057	B.Sc (H) Maths	<u>Pradyuman</u>
43	Anushka Singh	1122015	B.Sc. life science	<u>Anushka</u>
44	Bhagwati	1122095	B.Sc life sci	<u>Bhagwati</u>
45	Kamshika	2021310090	B.Tech CSE	<u>Kamshika</u>
46	Abhishek	2021350003	B.Tech CSE - AI	<u>Abhishek</u>
47	Ruchi	1121032	B.Sc (P) life sci	<u>Ruchi</u>
48	Ayushi Singhal	1121067	B.Sc (P) life sci	<u>Ayushi</u>
49	Abhay			
50	Prarthana	1122122	B.Sc life sci	<u>Prarthana</u>
51	Abhay	0922149	B.COM (P)	<u>Abhay</u>



Tirumala Tirupati Devasthanams

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NAAC Grade A+

## **CERTIFICATE**

This is to certify that a **Bootcamp-DATA FIESTA'24** was successfully conducted from 15<sup>th</sup> February to 18<sup>th</sup> February 2024 by the **Brainiacs-The Data Science Hub**, Sri Venkateswara College in collaboration with **Viksit Bharat@2047** in the Online as well as Offline mode and its event report has been submitted to IQAC for records.

Dr. Pankaj Kumar  
Coordinator

Dr. Chetan  
Coordinator

Dr. R.K. Yadav  
Nodal Officer

Prof. Swarn Singh  
IQAC Coordinator  
Coordinator, IQAC  
Sri Venkateswara College  
(University of Delhi)  
Dhaura Kuan, New Delhi-110021

Prof. K.Chandramani Singh  
Principal  
**PRINCIPAL (Ag)**  
**Sri Venkateswara College**  
(University of Delhi)  
Dhaura Kuan, New Delhi-110021

## FEEDBACK FORM

What did you like most about the bootcamp?

19 responses

Offline sessions

Presentations n arrangements

The sessions were interactive

Live projects

The interactive sessions

Generative AI session I liked the most

Speakers eager to teach there students.

Interactive

Everything was good..

How would you rate the effectiveness of the instructors in delivering the course material?

19 responses

9/10

3/5

10

8

9

7

6

All are such a great instructor and like the way they teaching us all over its was a very amazing ..

Do you have any suggestions for improving future iterations of the bootcamp?

19 responses

No

The timings for the intersession could be better planned upon, instead of interrupting the speaker for the announcement

One topic should be taken at one point of time.

It should be at larger scale

-

Speaker should not focus on the technical or to be specific architecture they should focus more on the application.

It would be better if it would live stream in

Summary Session Interview

How would you rate the overall organization and structure of the bootcamp sessions?

19 responses

10

8

9/10

Outstanding [10/10]

3/5

4

It was such a great session and this deserve full rating

7

5/5