

SRHU/SST/Int./2026-77

Dated: 25th February 2026**Notice**

Dear Students,

We are pleased to inform you that the School of Science & Technology is organizing an **International Guest Lecture** on **"Data Engineering"** on **27th February 2026 (Friday)**.

Speaker Details given below:

- **Mr. Vikram Yadav, Senior Data Engineer, Amazon, USA**

Event Details:

- **Event Title: International Guest Lecture on Data Engineering**
- **Date: 27th February 2026 (Friday)**
- **Venue: Computer Lab- 6, School of Science & Technology Building,**
- **Timing: 08:30 AM Onwards**
- **Participation Mode: Online**
- **Target Participants: Students from B.Tech II Year (Mandatory) and IEEE Students Members only.**

Objective of the International Guest Lecture on "Data Engineering"

- Expose students to global industry practices in data engineering, including modern tools, architectures, and real-world workflows.
- Bridge academic learning with practical applications by showcasing case studies and real project experiences.
- Introduce emerging trends and technologies such as cloud data platforms, big data processing, and data pipelines.
- Provide career insights and guidance about roles, required skills, and opportunities in the international data engineering field.
- Encourage interactive learning and networking by allowing participants to engage with an international expert and ask questions.

स्वामी राम नगर, जौलीग्रान्ट, देहरादून 248016, उत्तराखण्ड, भारत

Swami Ram Nagar, Jolly Grant, Dehradun 248016, Uttarakhand, India.
Tel.: +91-135-2471181 / 2471266 | Email: dean.sst@srhu.edu.in | www.srhu.edu.in



विज्ञान एव प्रौद्योगिकी स्कूल


(स्वामी राम हिमालयन विश्वविद्यालय की एक शैक्षणिक इकाई)

School of Science & Technology

(A Constituent Academic Unit of Swami Rama Himalayan University)

• **Registration Link and QR Code:**

Last date of registration **26th February 2026 by 12:00 midnight.**

Google Form Link	QR Code
https://forms.gle/21RwPWUbrY2kVSzo9	

For further details, please contact:

- **Dr. Gaurav Sharma**, Department of Computer Science and Engineering, School of Science & Technology, Email: gauravsharma@srhu.edu.in, Mobile: 7088697651

Pramod
Prof. (Dr.) Pramod Kumar
Dean
School of Science & Technology



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Swami Rama Himalayan University

NAAC A+

DECODING DATA DESIGNING TOMORROW

INTERNATIONAL
GUEST LECTURE SERIES
ON DATA ENGINEERING



SPEAKER

MR. VIKRAM YADAV

SENIOR DATA ENGINEER, AMAZON, USA

27TH
FEB 2026



COMPUTER LAB - 6,
SCHOOL OF SCIENCE & TECHNOLOGY



MODE OF LECTURE
VIRTUAL



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Report on International Guest Lecture on Data Engineering

- **Title of the Event/Activity:** International Guest Lecture on Data Engineering
- **Event Date:** 27th February 2026
- **Duration:** 01 Hour
- **Start Time:** 08:30 AM
- **Total Participants:** 55
- **Venue:** Computer Lab-6, School of Science & Technology, Swami Rama Himalayan University, Dehradun
- **Organized by:** School of Science & Technology, Swami Rama Himalayan University
- **Summary / Overview:**

The **School of Science & Technology (SST)**, Swami Rama Himalayan University (SRHU) successfully conducted an **International Guest Lecture on "Data Engineering"** on **27th February 2026 (Friday)** at Computer Lab-6, School of Science & Technology, SRHU, in online mode, with the objective of exposing students to global industry practices and emerging trends in data engineering. The program was conducted under the guidance of **Prof. (Dr.) Pramod Kumar, Dean, School of Science & Technology, SRHU** who formally welcomed the guest speaker and addressed the participants, highlighting the importance of industry-academia interaction. The session was delivered by **Mr. Vikram Yadav, Senior Data Engineer, Amazon, USA**, who shared valuable insights into modern data engineering tools, cloud-based data platforms, big data processing frameworks, data architectures, and real-world data pipeline concepts through industry-oriented discussions. The lecture witnessed enthusiastic participation from **B.Tech 2nd Year students and IEEE student members**, who actively interacted with the speaker, gained clarity on hiring processes, career opportunities, and essential skill requirements in the international data engineering domain. Overall, the guest lecture proved to be highly informative and impactful, effectively bridging the gap between academic learning and industry expectations while enriching students' technical awareness, professional outlook, and industry readiness.

- **Participation Details:**

Students from B.Tech along with IEEE student members actively participated in the guest lecture on Data Engineering. Their enthusiastic involvement and interaction during the session reflected keen interest in understanding industry-oriented concepts and emerging opportunities in the field. The event commenced at **08:30 AM on 27th February, 2026 with all the participants.**

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- **Coordinators:**

Dr. Gaurav Sharma, Assistant Professor, CSE, School of Science & Technology, SRHU

Ms. Simranjeet Kaur, Lecturer, CSE, School of Science & Technology, SRHU

The proctor continuously supervised the event, ensuring smooth coordination, adherence to guidelines, and providing necessary guidance and support to all participants during the competition.

- **Objectives:**

- Expose students to global industry practices in data engineering, including modern tools, architectures, and real-world workflows.
- Bridge academic learning with practical applications by showcasing case studies and real project experiences.
- Introduce emerging trends and technologies such as cloud data platforms, big data processing, and data pipelines.
- Provide career insights and guidance about roles, required skills, and opportunities in the international data engineering field.
- Encourage interactive learning and networking by allowing participants to engage with an international expert and ask questions.

- **Number of Participants:** 55

- **Outcome/Achievement:**

- Students gained clarity on the data engineering domain, including its scope, key concepts, and relevance in today's data-driven industry.
- Participants developed an understanding of the hiring process, industry expectations, and career opportunities in the field of data engineering.
- Students were introduced to cloud computing concepts, including an overview of AWS services and their role in data engineering and big data ecosystems.
- The lecture enhanced students' awareness of big data technologies, industry trends, and the skill sets required to pursue careers in data engineering.

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Some Glimpse of the competition

27th February 2026



Guest Lecture Begins

Participants



Career Insights Shared

Active Student Engagement

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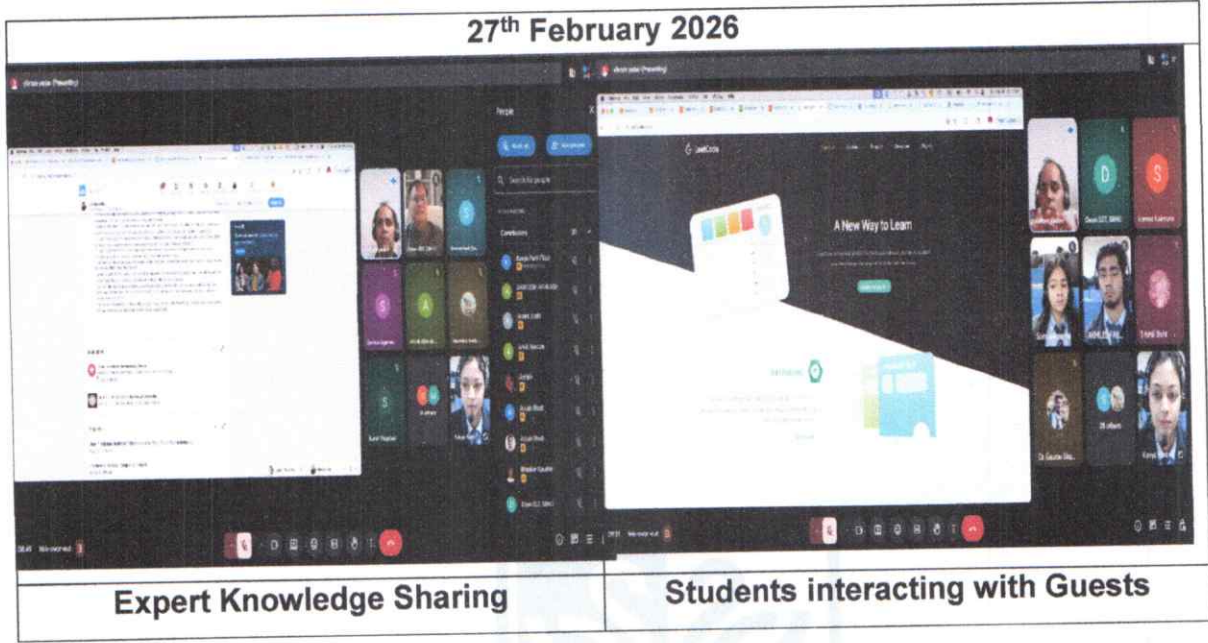
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Dr. Gaurav Sharma
Activity Coordinator
School of Science & Technology

Prof. (Dr.) Pramod Kumar
Dean
School of Science & Technology

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Attendance : International Guest Lecture, Amazon 27/02/2026

S.No	Name of the Stud	Registration Number	Program	Year	Signature
1	Anant Singh Rana	Dd251104307002	B.Tech	I	
2	Dheer Sapra	dd251104303014	B.Tech	I	
3	Somya Agarwal	DD251104303035	B.Tech	I	Somya
4	Supriya	DD241104301196	BCA	II	
5	Kirti Verma	DD251104307007	B.Tech	I	
6	Ankit Ramola	DD241104301218	BCA	II	Ankit
7	Sanjana Bhatt	DD251104308003	B.Tech	I	
8	Somya Kaintura	DD251104307011	B.Tech	I	Somya
9	Vidhi Manwal	DD251104303041	B.Tech	I	Vidhi
10	Ayush	DD241104303011	B.Tech	II	Ayush
11	Sumanyu	DD241104308010	B.Tech	II	
12	Anant	DD241104303005	B.Tech	II	stuti
13	Ayush Bhatt	DD241104307006	B.Tech	II	Ayush
14	Ayush Pyakurel	3035	B.Tech	II	
15	Priyanshu Dimri	DD241104303020	B.Tech	II	Priyanshu
16	Anjali Giri	DD251104310006	B.Sc (DS)	I	
17	Suhani uniyal	DD241104303025	B.Tech	II	Suhani
18	Prachi rautela	DD241104303019	B.Tech	II	Prachi
19	Bhaskar Kaushik	DD251104309002	B.Tech	I	
20	Suraj Gwari	DD2411040303027	B.Tech	II	
21	Saumya Chauhan	DD251104310026	B.Sc (DS)	I	
22	Payal	Dd241104307013	B.Tech	II	
23	Amit Singh Rawat	DD251104307001	B.Tech	I	
24	Mansi Tiwari	9005	B.Tech	II	Mansi
25	Pratham Sharma	DD241104307015	B.Tech	II	
26	Ankit Ramola	DD241104301218	BCA	II	
27	Anant Singh Rana	DD251104307002	B.Tech	I	
28	Saumya Chauhan	DD251104310026	B.Sc (DS)	I	Saumya
29	Somya Agarwal	DD251104303035	B.Tech	I	
30	Kavya Pant	DD231104307009	B.Tech	III	Kavya
31	Anant Singh Rana	dd251104307002	B.Tech	I	
32	Harshita Anthwal	DD241104307008	B.Tech	II	Harshita Anthwal
33	Ashish	DD241104309002	B.Tech	II	Ashish
34	Bhaskar Kaushik	DD251104309002	B.Tech	I	Bhaskar
35	Nitin Bisht	DD241104307021	B.Tech	II	Nitin
36	Himanshu aswal	DD241104309004	B.Tech	II	
37	Kajal Rawat	DD231104303030	B.Tech	III	Kajal Rawat
38	Anu Kathait	DD251104307004	B.Tech	I	
39	Lakshay	DD251104310016	B.Sc (DS)	I	Lakshay
40	Shivam Thapliyal	DD241104303023	B.Tech	II	
41	AADARSH KAPRUWAN	DD251204307001	B.Tech	II	Aadarsh
42	Kartik Silswal	DD241104307010	B.Tech	II	
43	Imninder kaur	DD241104303016	B.Tech	II	Imninder kaur
44	Srishti Bisht	DD231104303008	B.Tech	III	Srishti
45	Tamanna Rana	DD241104303028	B.Tech	II	Tamanna
46	Anant Sjngh Rana	DD251104307002	B.Tech	I	
47	Akhilesh	DD241104307004	B.Tech	II	Akhilesh
48	Somya Kaintura	DD251104307011	B.Tech	I	Somya

49	Sumit Thapliyal	DD241104303026	B.Tech	II	Sumit
50	Mudit Pandit	DD241204303003	B.Tech	III	Mudit

51.	Prayal Saini	DD241104307014	B.Tech	II	Prayal Saini
52.	Harshvardhan	DD241104303015	B.Tech	II	Harshvardhan
53.	Shibham Dabral	DD241204308006	B.Tech	II	Shibham
54	Aastha Gaurola	DD241104307001	B.Tech	II	Astha
55	Uddhit Khandelwal	DD241104308011	B.Tech	II	Uddhit