Dayanand Science College, Latur, Maharashtra, India

Department of Career and Placement Cell

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Campus Walk-in Interviews

(08th & 10th January, 2025)

By

Dr. R. B. Shinde

Coordinator, career & Placement Cell
Head, Department of Computer Science

Dayanand Science College, Latur, Maharashtra, India.

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EVENT: Campus Walk-in Interviews

Sr. No	Title	Information
1.	Name of Department / Portfolio	Career and Placement Cell
2.	Title of Event	Campus Walk-in Interviews
3.	Date or Duration	08th & 10th January, 2025
4.	Venue of the Event	Computer Science Department's Computer Laboratory
5.	Sponsor/ Collaboration	Computer Science Forum in collaboration with Aliff Pvt. Ltd.
6.	Level of Event	Department Level
7.	Aims/Objectives of the Event	The "Campus Walk-in Interviews" to get final year UG students placement for the role of software trainee / front end trainee.
8.	Beneficiaries/ Participants	B. Sc. & B. Sc. (CS) TY
9.	Number of Participants	Students: 26
10.	Name of Chief Guest, Speakers	Mr. Rahul Aathvale, HR, Aliff Pvt. Ltd.
11.	Name of Coordinator	Dr. R. B. Shinde
12.	Photographs	Attached
13.	Evidence Produced	• Photography • Attendance
14.	Outcomes of the Event	All the students participated in aptitude exam conducted by Aliff Pvt. Ltd. Were selected for group discussion & HR round.
15.	Any other information	NIL

Background:

Campus walk-in interviews are a recruitment process where companies visit educational institutions to hire students without prior appointment. This method offers a quick and flexible hiring process, benefiting both employers and job seekers. Students get direct job opportunities, while companies can efficiently access fresh talent. The process typically includes document verification, multiple interview rounds, and immediate or later job offers. While it provides faster hiring and better exposure, challenges like high competition and limited evaluation time exist. Overall, it serves as a bridge between academia and industry, ensuring a smooth transition for students into the workforce.

The proposed results were:

The campus walk-in interview event witnessed active participation from students across B. Sc. & B. SC. (CS) TY; however, no candidates were selected by the visiting recruiters. Upon evaluation, the recruiters highlighted gaps in technical proficiency, communication skills, and overall interview preparedness as key reasons for non-selection. The feedback emphasized the need for students to enhance their industry-specific knowledge and problem-solving abilities to meet employer expectations. To address these challenges, it is proposed that the institution implement targeted pre-placement training programs, including mock interviews, resume-building workshops, and technical skill enhancement sessions. Additionally, fostering stronger industry collaborations and encouraging students to pursue internships and certifications will improve their employability. Moving forward, efforts will be made to organize follow-up recruitment drives and provide continuous career development support to better align students with job market requirements.

Participants:

26 students were present from B. Sc. & B. Sc. (CS) TY in Campus Walk-in Interviews.

Outcomes of this Competition:

The campus walk-in interview event saw active student participation, with candidates showcasing their skills and qualifications. Recruiters provided valuable feedback, highlighting strengths and areas needing improvement, such as technical proficiency, communication skills, and interview preparedness. In cases where no selections were made, the primary challenges included skill mismatches and high competition. To improve future outcomes, recommendations include pre-placement training, mock interviews, certifications, and stronger industry collaborations. Moving forward, follow-up recruitment drives and career development programs will be implemented to enhance student employability and align them with industry expectations.

Dr. R. B. Shinde
Head, Dept. of Computer Science

IQAC Letter

Date: 04/01/2025

To,

The IQAC Coordinator,

Dayanand Science College,

Latur.

Subject: - Seeking Permission to Organize **"Campus Walk-in Interviews"**

Respected Sir,

The Department of Computer Science is planning to organize **"Campus Walk-in Interviews"** for the **B.Sc. (CS) TY students.** This event aims to provide UG Computer Science students with opportunities to secure placements.

We propose to conduct this event on **6th, 8th, 10th January 2025** and kindly seek your permission to proceed. We hope for a positive response and your support to make this event successful.

Once again, we sincerely request you to grant permission for this initiative.

Thanking You.

Yours Faithfully

HOD
Department of Computer Science
Head
Department of Computer Scien
Dayanand Science College, Latur

Permit by

IQAC Coordinator
IQAC - Coordinator
Dayanand Science College
Latur, M.S. (INDIA)

Principal
I/C Principal
Dnyanand Science College
Latur

Student Notice

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Dayanand Education Society's

Dayanand Science College, Latur

Maharashtra, India
(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)

| Laxmiraman Lahoti President | Ramesh Biyani Secretary | Dr. Sidheshwar Bellale I/c Principal |

Department of Computer Science
Career & Placement Portfolio

Date: 03/01/2025

Notice

Campus Walk-In Interview for Graduate Trainee Position

The **Computer Science Department of Dayanand Science College** is organizing a Campus Walk-In Interview for graduating students of the Computer Science stream. The interview is for the position of Fresher Graduate Trainee at **Aliff Pvt. Ltd.**

Interview Phases:

1. Registration & Resume Submission
 - Date: 6th January 2025
 - Time: 11:00 AM
 - Venue: Computer Science Department

2. Aptitude Test & Group Discussion/Debate
 - Date: 8th January 2025

3. Technical Round & HR Interview
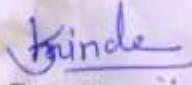 - Date: 10th January 2025

We encourage all eligible students to participate actively and make the most of this opportunity. Prepare well and bring your updated resume.
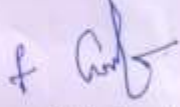
Eligibility Criteria: Background in

- BSC (IT, Computer Science, Math, Data Science ,Statistics, Physics, Electronics, Cyber Security)
- Candidate Graduate in Batch 2025
- Strong Academic & Interest in Technology

Key Skill Required

- Strong Analytical & Logical Thinking
- Good Communication & Teamwork Skill
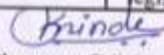- Basic Technical Knowledge & Problem Solving Abilities

Coordinator
Head
Department of Computer Science
Dayanand Science College, Latur

Principal
Dayanand Science College, Latur
I/C Principal
Dnyanand Science College
Latur

Schedule & Agenda

DAYANAND SCIENEC COLLEGE, LATUR
CAREER & PLACEMENT PORTFOLIO
CAMPUS WALK-IN INTERVIEWS
AGENDA

Sr. No.	Particulars	Date	Time	Incharge	Venue
-DAY 1					
1	Registration & Document Verification	06/01/2025	08:30 AM to 09:00 AM	CS Forum	Lab 4, Comp. Sci. Department
DAY 2					
1	Pre Placement talk		09:00 AM to 09:30 AM	Mr. Rahul Athavale	Semianr Hall
2	Lab Allocation		09:30 AM to 09:40 AM	K. S. Sarda	List will be displayed on Notice Board of Seminar Hall
3	Aptitude		10:00 AM to 11:00 AM	A. G. Suryawanshi	All Labs
4	Result of Aptitude	08/01/2025	11:00 AM to 11:30 AM	K. S. Sarda	Comp. Sci. Department
5	Lunch Break & GD Group Display		11:30 AM to 12:00 PM	CS Forum	List will be displayed on Notice Board of Comp. Sci. Department
6	Group Discussion		12:10 PM to 03:10 PM	A. M. Borade	Projector Room
7	Debate		03:20 PM to 05:20 PM	A. M. Borade	Lab 2
8	Result		AFTER 05:20 PM	A. M. Borade	List will be displayed on Notice Board of Comp. Sci. Department
DAY 3					
1	Coding Technical Round in Lab 4		10:00 AM to 12:00 PM	4 Invigilator	Computer Labs
2	Result of Round	10/01/2025	12:00 PM to 12:30 PM	4 Invigilator	List will be displayed on Notice Board of Comp. Sci. Department
3	HR Round		01:00 PM to 05:00 PM	Mr. Rahul Athavale	Selected students will get mail on registered email id

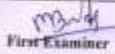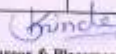Career & Placement Cell Coordinator

Flyer

Attendance

Group - 1

Dayanand Science College, Latur
Department Of Computer Science
Group Discussion (GD)-1

Name of the Topic : Impact of AI and Tech. in the Professional World.

	Sr. No.	Students Name	Presentation (5)	Content relevent to Topic (5)	Leadership Quality (5)	Co-ordination (5)	Command on Language (5)	Signature of Student	
Group-1	1	Natu Vishwajeet Taraji	4	4	5	5	4	Taraject	22
	2	Lohar Rajshekar Mahonker	3	4	3	4	3	Raj-Lekha	17
	3	Bharjale Abhishek	3	4	3	3	2	A-8	15
	4	Danekar Yogita	2	3	2	3	3	Yogita	13
	5	Sikale Vaishali	2	3	2	3	4	Vaishali	14
	6	Deshmukh Balaji	3	3	3	4	3		16
	7	Bhosale Pratiksha	4	2	2	3	2		13
	8	Mantale Pawan	4	4	3	4	4	pavan	19
	9	Chavan Amol	4	3	2	2	4	Amol	15
	10								

First Examiner   Second Examiner   Career & Placement
                                                                      Co-ordinator

Group - 2

Dayanand Science College, Latur
Department Of Computer Science
Group Discussion (GD)-1

Name of the Topic : Cyber Security changes in Digital World.

	Sr. No.	Students Name	Presentation (5)	Content relevent to Topic (5)	Leadership Quality (5)	Co-ordination (5)	Command on Language (5)	Signature of Student	
	1	Shyamkumar Dixit	5	5	5	4	4		23
	2	Shinde Pravin	2	3	3	3	2		13
	3	Kadam Balaji	2	3	2	3	2		12
	4	Ujalambkar Vishwajeet	3	3	3	3	2		14
Group-2	5	Yadgire Aakash	3	4	2	2	2		13
	6	Pawar Mahesh	2	4	3	2	2		13
	7	Jadhav Anupama	5	5	5	4	5		24
	8	Tambare Anushka	5	5	4	4	5		23
	9	Atar Saniya	4	5	4	4	4		21
	10								

First Examiner   Second Examiner   Career & Placement Co-ordinator

Group - 3

Dayanand Science College, Latur
Department Of Computer Science
Group Discussion (GD)-1

Name of the Topic : Impact of AI on IT world.

	Sr. No.	Students Name	Presentation (5)	Content relevent to Topic (5)	Leadership Quality (5)	Co-ordination (5)	Command on Language (5)	Signature of Student	
	1	Sakole Vaishnavi	5	5	5	5	4		24
	2	Darekar Nikita	4	3	3	3	2		15
	3	Chambharge Amit	3	3	2	2	2		12
	4	Radge Adinath	3	3	3	2	2		13
Group-3	5	Kawade Shivprasad	3	3	2	2	2		12
	6	Mukade Saurabh	4	4	3	3	3		17
	7	Jadhav Saroja	5	5	4	5	4		23
	8	Dayma Anurag	5	5	5	5	5		25
	9								
	10								

First Examiner   Second Examiner   Career & Placement Co-ordinator

Event Photos

CAMPUS WALK-IN INTERVIEWS

Dayanand Education Society's
Dayanand Science College, Latur
Career & Placement Portfolio

Report on
Campus Walk-in Interview - 2025

On January 8th and 10th, 2025, Dayanand Science College's Computer Science Department hosted a campus walk-in interview organized by Aliff Pvt. Ltd., providing an excellent opportunity for students of the BSC TY and BSC CS TY courses. The event was coordinated by Mr. Rahul Athavle, who serves as the Placement Coordinator at Dayanand Education Society as well as the HR at Aliff Pvt. Ltd. The event was designed to help students secure internships or placements with the renowned company, enabling them to apply their academic knowledge in real-world situations. The entire event was meticulously organized by the Computer Science Forum, under the guidance of In-charge K. S. Sarda and the dedicated members of the forum.

The selection process began with an aptitude test, which was attended by several students from the BSC TY and BSC CS TY batches. The test aimed to evaluate students' problem-solving, analytical, and logical reasoning skills, all of which are crucial for a career in computer science. After the evaluation, 26 students successfully cleared the test, marking a significant achievement for the participants.

Following the aptitude test, the students proceeded to a group discussion round, which was designed to assess their communication skills, teamwork, and ability to think critically in a collaborative environment. The group discussion allowed students to showcase their interpersonal skills and their capacity to express ideas clearly and logically under pressure. This was followed by both HR and technical interviews, where candidates were asked questions related to their technical knowledge, as well as their career goals, strengths, and motivations.

The event concluded with a feedback session from Mr. Rahul Aathavle, who provided valuable insights to the students about the skills required for success in the industry. The entire process was an enriching experience, as it gave students a firsthand look into the recruitment process and helped them better prepare for future career opportunities. The Computer Science Department of Dayanand Science College continues to provide valuable exposure to its students through such events, further bridging the gap between academic learning and professional careers.

Coordinator
(Career & Placement Portfolio)