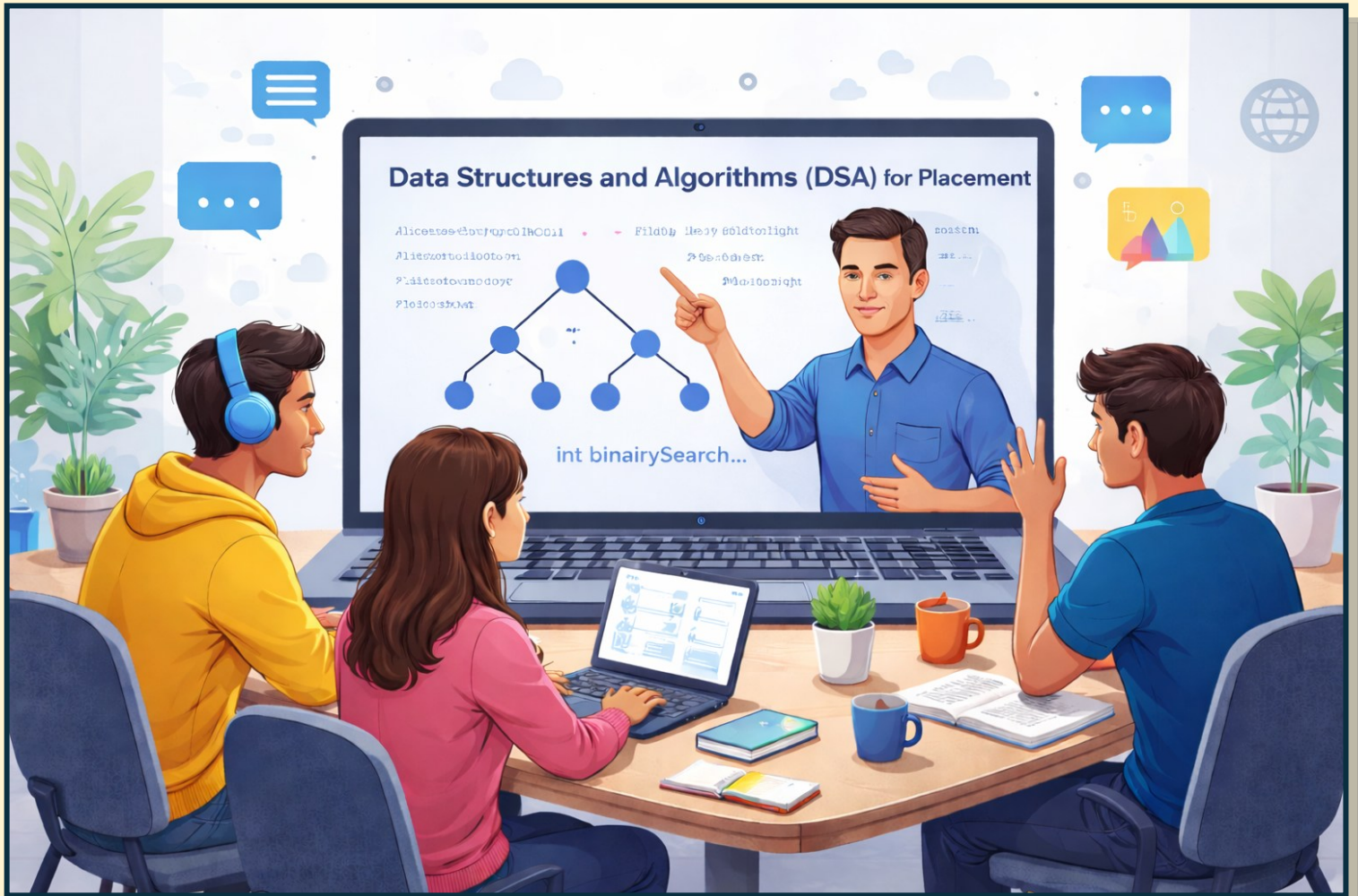


Master DSA...

Crack Coding Interviews...

Secure Your Dream Placement !!



Course Overview

The Data Structures and Algorithms (DSA) Placement Course is a structured, interview-focused program designed to help students build strong problem-solving skills required to crack technical interviews in top IT companies.

This course is completely practice-driven and aligned with real coding interview standards. It covers core DSA concepts through structured sessions and curated problem-solving practice inspired by leading coding platforms LeetCode.



Placement Opportunities

This course prepares students for coding rounds and technical interviews in leading IT companies such as :



Position this Course Prepares you for

- Software Developer
- Software Engineer
- Programmer Analyst
- System Engineer
- Application Developer
- Backend Developer
- Full Stack Developer (Entry Level)



Getting Future Ready

In today's competitive placement ecosystem, DSA is not optional — it is essential. Be industry ready. Be interview ready. Be future-ready.

Online Batch (Live and Interactive)



Course Name	Day	Timing	Batch Code
DSA for Placement	Every Saturday	18.30 p.m. to 20.30 p.m.	2521136



Eligibility Criteria

- Engineering – SE, TE, BE
- TY BSc (IT)
- BE Passed Out
- BSc (IT) Passed Out



Technology & Tools

- Programming Languages – C++ / Java / Python
- Coding Platforms – Practice on interview-standard platforms like LeetCode
- Live Coding Environment – Compiler-based real-time problem solving
- Mock Interview Simulation – Timed coding round practice



Why Choose Us ?

- ✓ **Best Faculty in the Field**
Learn from experienced mentors who simplify DSA concepts and train you with interview-focused strategies.
- ✓ **Structured Placement Roadmap**
We provide a systematic roadmap that is completely focused on placement preparation.
- ✓ **Strong Conceptual Clarity**
We ensure strong conceptual understanding along with a pattern-recognition approach to problem solving.
- ✓ **Interview-Level Practice**
We train students using real interview-level coding problems.
- ✓ **Targeted Assignments**
We assign structured homework to reinforce concepts and improve coding speed and accuracy.
- ✓ **Dedicated Doubt Support**
Dedicated doubt-solving at the end of every lecture to clarify all your queries instantly.
- ✓ **Industry-Aligned Training**
Our training is aligned with current industry coding standards and interview expectations.
- ✓ **Affordable Fee Structure**
We offer this course at a highly affordable and student-friendly fee structure.
- ✓ **Live Lectures with Recordings**
Can't attend a class? Don't worry. We provide recordings of all live lectures so that you never miss a concept and can revise at your convenience.
- ✓ **StudEase App Support**
 - Study material, practice sheets, and lecture recordings will be available on our **StudEase App** for students to learn anytime, anywhere.
 - The App can be downloaded easily from Play Store.
(Click: <https://bit.ly/3I3H1xx> or scan QR code)
- ✓ **Certification**
Participants will receive a **Course Completion Certificate** upon successful completion of the course requirements.





Enroll Now

Prepare effectively and excel in your **Data Structures and Algorithm (DSA) for Placement** with our comprehensive course with Certification.

Fees :

• Total Fee	: ₹ 10,000/-
• Early Bird Discounted Fee (till 21 st February)	: ₹ 5,000/-
• Fee (after 21 st February)	: ₹ 10,000/-

Enroll early to avail the limited-time concession and secure your seat.



➤ **Mode of Payment :** Online / Offline (Cash / UPI)

1. **Online Payment :** For Online Payment Gateway, please click the link

<https://pay.webfront.in/#/payment/webfrontpage/vidyalankar-classes/single/6424>

or scan the QR Code (QR Code) to pay via our secure gateways.

2. **Offline Payment :** Fee may also be paid in cash or by UPI (GPay, PhonePe, etc.) at our centers.

Refund of Fees : Fees once paid will not be refunded or adjusted under any circumstances.

Note :

- 1) The date & timings given are tentative and we reserve the right to alter these.
- 2) **Student-on-demand Placement Courses:** Students may give a written request to the Centre Co-ordinator at any of the Centers or may forward on our WhatsApp Number 865 704 68 62 if they want Vidyalankar to offer batches for additional Placement courses or want Course at a schedule other than that mentioned in the prospectus.

Our Centers :

City	Address	Contact
City	DADAR Vidyalankar House, 1 st Lane, Hindu Colony, Dadar (E)	Tel.: 4232 12 00 / 2418 55 86
	GHATKOPAR 4 th Flr, Khodal Chamber, Above Canara Bank, Patel Chowk, R.B.Mehta Marg, Ghatkopar (E)	Tel.: 2102 42 32 / 4167 01 73
	CHEMBUR Vidyalankar Bhavan, M.D.S. Marg, Next to Grand Central Hotel, Chembur (E).	Tel.: 2523 41 81
Western	ANDHERI 2 nd Flr., B.E.S.T. Commercial Complex, Andheri (W).	Tel.: 4167 01 70
	KANDIVALI 5, SVIT Land, Opp. V Mall Thakur Complex, Asha Nagar Road. Kandivali (E).	Tel.: 2870 42 31 / 32
	BORIVALI 3 rd Flr., Landmark Bldg, Next to Ganjawala Petrol Pump, SV Road, Borivali (W).	Tel.: 4232 15 00 / 2893 42 32
Central	THANE 3 rd Flr., Bhagyavidhi Bldg., Naik Wadi, Behind Alok Restaurant, Gokhale Rd, Thane(W).	Tel.: 4617 01 74
	KALYAN 2 nd Flr., A Wing, Sarvoday Villa, Next to Gurudev Hotel, Kalyan Shil Road, Kalyan (W).	Tel.: 0251-2201860
Harbour	VASHI 3 rd Flr., 54 Mahavir Centre, Above Golden Punjab Hotel, Sector 17, Vashi.	Tel.: 4173 32 00 / 2789 31 85
	NERUL 2 nd Flr., Shiv Parvati, Opp. Nerul Station, Sector 21, Nerul (E).	Tel.: 2770 76 95
	PANVEL 1 st Flr., Neel Impress Bldg., Above HDFC Bank, HDFC Circle, Sector 1-S, Panvel.	Tel.: 2745 42 32 / 2746 99 66