



Placement Oriented Competitive Programming Program

(C++, Python, Database, OS)

About The Program:

REGex Software Services's Competitive Programming course is a valuable resource for beginners and experts. This program will introduce you to Data Structures, C++, Python, Database, Operating System and Interview Based Questions of Product Based Companies from Basics to Advance. If you are preparing for a coding interview, REGex introduce this program for you.

Location:

Physical (Jaipur) or Online (Google Meet)

Duration:

18 – 20 Weeks

Weekly Duration:

20 Hours Per week

Participants:

30 per Batch

What you will Learn ?

**C++**

Duration: 30 Hours

**DSA**

Duration: 60 Hours

**Python**

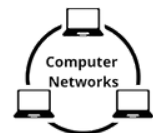
Duration: 30 Hours

**DATABASE****Database**

Duration: 10 – 15 Hours

**Operating System**

Duration: 10 – 15 Hours

**Computer Networks**

Duration: 10 – 15 Hours



➔ Study Material

- E-Notes
- Assignments per day
- Poll test per day
- Weekly Tests
- 180+ hours on demand Live Video Lectures
- 1000+ Interview Based Questions for Practice
- Access of Lecture Recordings & Notes
- Interview Questions of Product Based Companies
- 24*7 Mentorship Support

➔ Output

- Good Programmer.
- Able to think out of the box.
- Expertise in different Domain like C++, Python, Data Structures & Algorithms, Problem Solving, Database, OS etc.
- Able to solve many Interview Questions of Top MNCs
- Create your own personal portfolio site to showcase your projects to potential employers
- Get Prepare for Technical Interview Questions of Amazon, IBM, Paypal, Cisco Infosys, TCS, HCL, Dell, Wipro, HP, Honeywell, Intel, Capgemini and many more
- Get Package of Software Developer Role in Product Based Companies.

➔ Features

- Learn C++ (Basics to Advance)
- Learn Python (Basics to Advance)
- Specialize in Data Structures & Algorithms
- Learn Database (SQL Server, MySql)
- Learn about Operating System
- Learn about Computer Networks
- Learn about Problem Solving Approach
- How to Crack Interview Questions in Product Based Companies
- 250+ Interview Based Questions in Live Session (Last 5 Years)
- Live Doubt Solving Sessions
- Learn how to use Data Structures & Algorithms in Problem Solving
- Learn from Instructors of IBM, AMAZON, DELL, FRACTAL ANALYTICS, Car Dekho with 10+ years of experience

• Live Sessions

Live Sessions by Expertise Trainers and Access of Recorded Session is also available

• Live Projects

Get a chance to work on Industry Oriented Projects to implement your learning

• 24*7 Support

24*7 Mentorship Support available for all Students to clear all of your doubts

• Opportunities

REGex provides Internship / Job opportunities to the best Students in different Companies.

Course Content:

C++ with DSA

- C++ Introduction
- Array in C++
- Pointers & Recursion
- OOPs & Data Structures
- Sorting
- Tree
- Graphs
- Algorithms
- Subproblems
- Dimension Reduction & Feature Selection

Python with DSA

- Python Introduction
- OOPs & Data Structures in Python
- Models & BST
- Tree
- Sorting
- Dictionary & Hashing
- Numerics
- Algorithms
- Spanning Tree
- Sorting Algorithms
- Some Sub-Problems
- Computational Complexity

Database

- DBMS

Operating System

- Operating System

Computer Networks

- Computer Networks

[Note] Content may Subject to Change by REGex as per Requirement

Extra Sessions

Additinal Session on GIT, Linux, Docker, AWS Basics, Jenkins and many more for all students.

Package Offered So Far

• Minimum Package

4.4 LPA

• Average Package

6.2 LPA

• Highest Package

32 LPA

Placement Process:

We'll train you from first week and TEAM will analyze your performance according to your Assignments & tests.

You will be tested by different type of tests and assessments.

After Completion of 4th – 4.5th month, TEAM will guide you about resume making and Team will take your resumes and analyze it accordingly.

After this process you will get direct calls and in house placement calls directly or for the further process of exam after looking minimum Qualification of particular company.

You will get Opportunities back to back from REGex End via a mail according to your performance.

Our Students Placed // Partnership



KEY FEATURES & CASHBACK POLICY:

Key Features

- No Previous Knowledge Required
- Get Internship Project Completion Certificate
- Live & Interactive Sessions
- 1 to 1 Mentorship Support
- Physical/Online Sessions
- Need to Spend Min. 5 hours at REGex Premises
- Get Letter of Recommendation (LOR) from REGex
- Learn from Developers
- 100% Placement Assistance
- Min. Assured Package: 5 LPA

Cashback Policy

- Your friend will get upto **10% discount** with your code and you will also get cashback for each paid referral.



For Frequent Course Updates and Information

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