



PROGRAMMING

C PROGRAMMING

```
#include <stdio.h>
int main()
{
    int age;

    printf("Enter Your Age Number: ");
    scanf("%d", &number);

    // Test if your age is less than 17
    if (age < 17)
    {
        printf("Your age is %d.\n", age);
    }

    printf("Your Age is more than 17.");

    return 0;
}
```

Anubhav
PROGRAMMING INSTITUTE



5K+

Around India, we already
have over 5K+ C
Programming students

About Anubhav Programming Institute

Anubhav Programming Institute was established in the year 2002. Since then Anubhav Programming Institute has earned reputation for providing highest quality computer education in Mumbai. So far we have trained and placed over 20,000+ students.

100+
Expert Trainers

50+
Placement Partners

Sharad Linge

CEO, Anubhav
Programming Institute

Anubhav
PROGRAMMING INSTITUTE



Why Choose Us

- Expert Faculty**
- Comprehensive Course Curriculum**
- Flexible Learning Options**
- Placement Assistance**
- Positive Reviews and Reputation**
- Certification Programs**
- Flexible timing**
- Industry Relevant Curriculum**

Learning Methodology



Theory



Practice

1

Theory and Practical Learning

Participating in discussion

2



One-on-One Mentoring Sessions

3



**Industry relevant assignments
& live projects**

4



**Industry relevant assignments
& live projects**

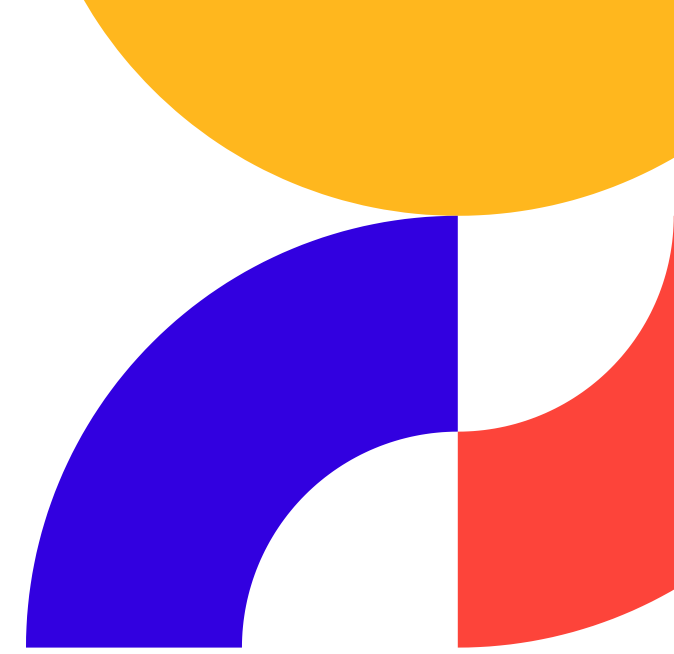
WE ARE OFFERING



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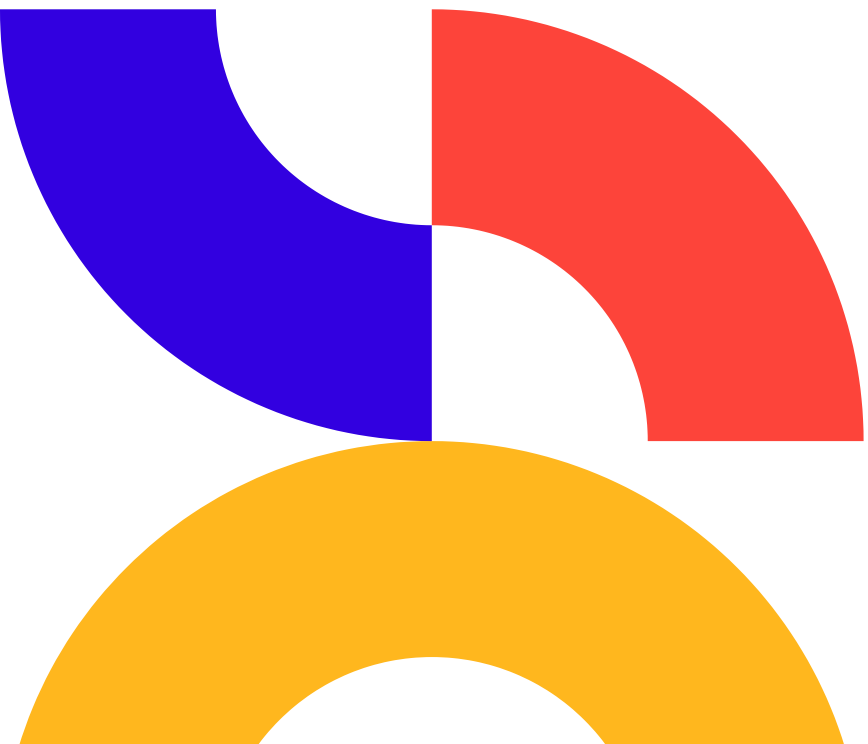
Anubhav's
C Programming
Will receive 1
certificate from
Anubhav



ABOUT C PROGRAMMING

C Programming is a foundational language known for its efficiency and versatility, widely used in system and application development. It provides essential features such as structured programming, dynamic memory allocation, and rich library support, making it ideal for beginners and professionals alike.

Is a powerful general-purpose programming language that is widely used for system and application development. C serves as the basis for many modern programming languages.



TARGET AUDIENCE

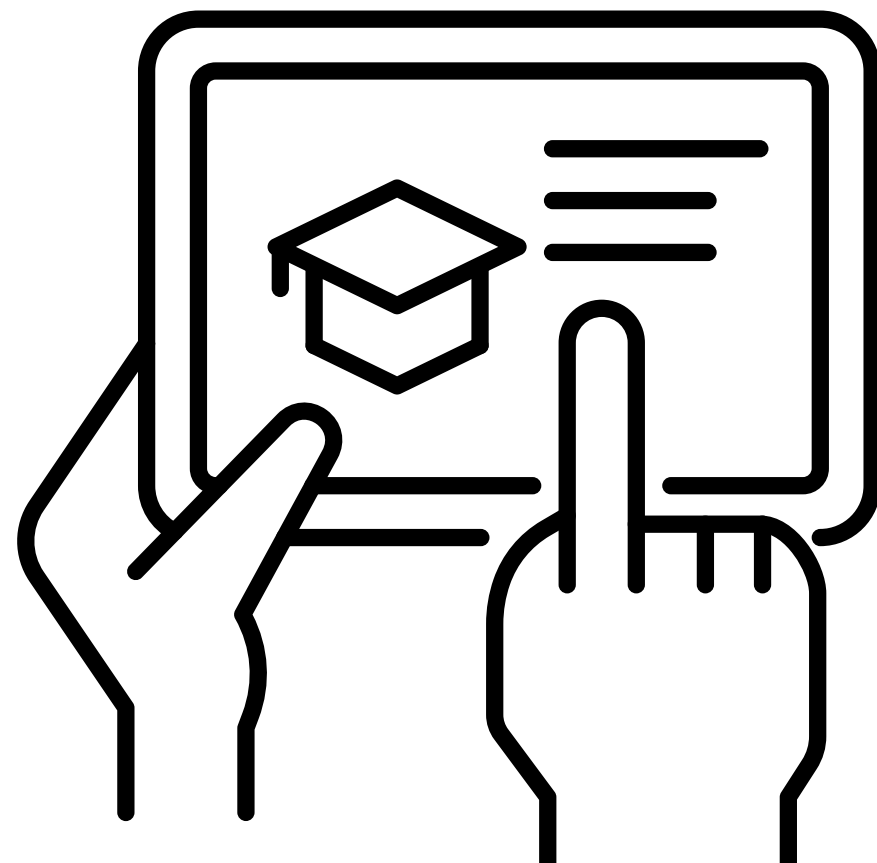
Computer Science, IT and Engineering Students

Aspiring Software Developers

Software Developers, web developers, Software Engineers and other IT professionals

Anyone Interested in Technology

COURSE SYLLABUS



SECTION 1

- INTRODUCTION TO PROGRAMMING
- THE C PREPROCESSOR
- THE DECISION CONTROL STRUCTURE
- ARRAYS
- LOOP CONTROL STRUCTURE
- PUPATING ON STRINGS
- CASE CONTROL STRUCTURE
- STRUCTURES
- FUNCTIONS AND POINTERS
- DATA TYPES REVISITED

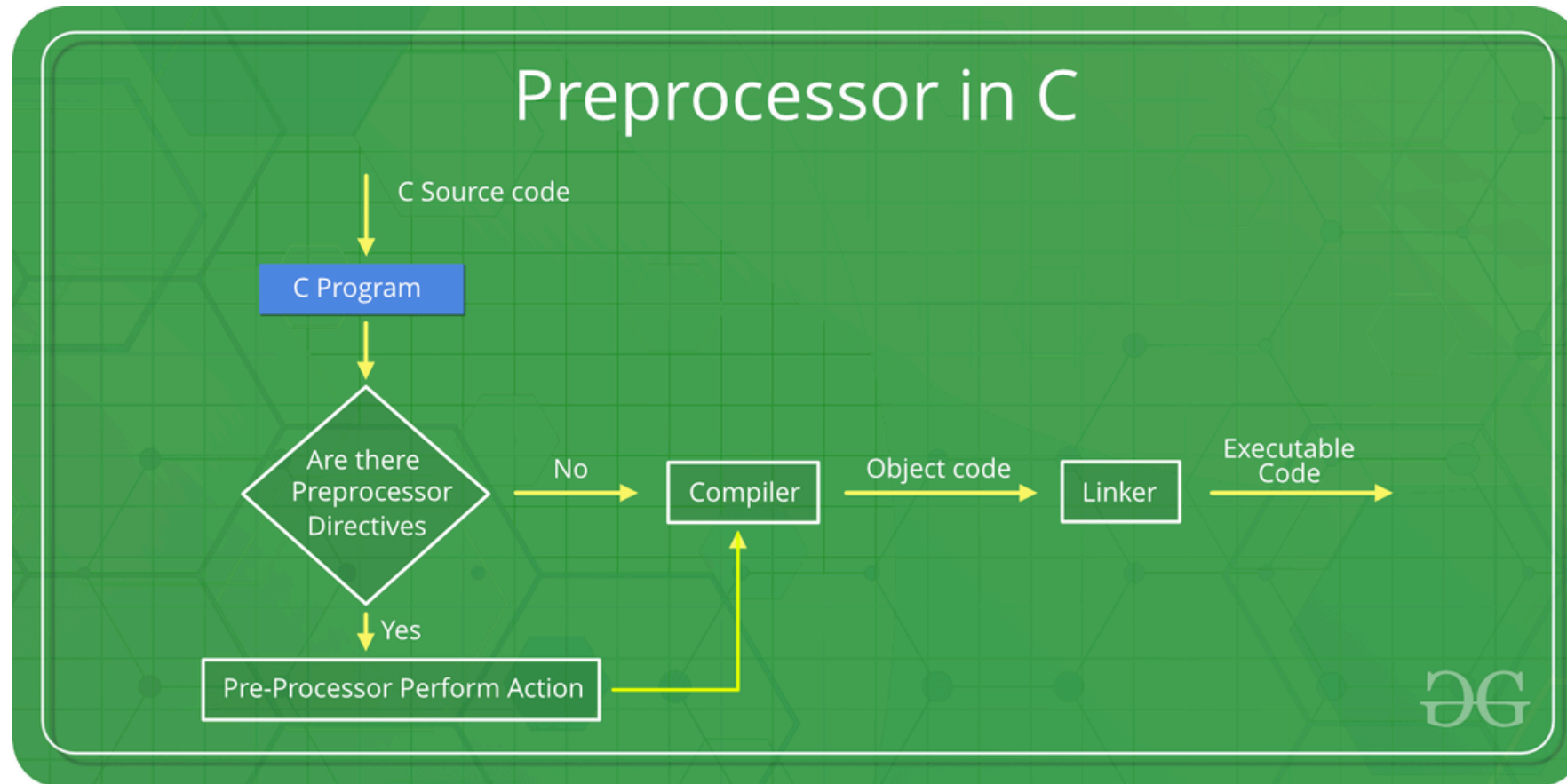


SECTION 2

- ✓ **CONSOLE INPUT/OUTPUT**
- ✓ **FILE INPUT/OUTPUT**
- ✓ **MORE ISSUES IN INPUT/OUTPUT**
- ✓ **OPERATIONS ON BITS**
- ✓ **THE ODD LOOP**
- ✓ **RECURSION AND STACK**
- ✓ **FEATURES OF C PREPROCESSOR**
- ✓ **POINTERS AND STRINGS**
- ✓ **TYPES OF I/O**



C PROGRAMMING



Structure of C Program

	1	<code>#include <stdio.h></code>	Header
	2	<code>int main(void)</code>	Main
BODY	3	<code>{</code>	
	4	<code>printf("Hello World");</code>	Statement
	5	<code>return 0;</code>	Return
	6	<code>}</code>	

JOB OPPORTUNITY



**Software
Developer/
Engineer**



**Cybersecurity
Analyst**



**Network
Programmer**



**System
Programmer**



IT Support



FREELANCER



**Database
Developer**



**Game
Developer**

FUTURE SCOPE

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Web : www.anubhavcomputer.com

In recognition of a commitment to professional excellence, this certifies that

ABHISHEK SUNIL KUMAR DUBEY

has successfully completed the program requirements of

COMPUTER PROGRAMMING
C Programming with Grade A+

2/17/2023
Date

CHEMBUR
Branch


Centre Head



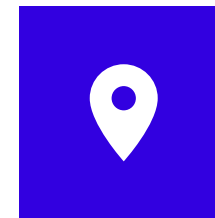

Managing Director

C Programming



Contact Us

Chembur Branch



Class Location

Shop No 1, Ground Floor, Road No. 3, opposite Balaji Book, near Natural Dairy, Chembur West, Chembur, Mumbai, Maharashtra 400071



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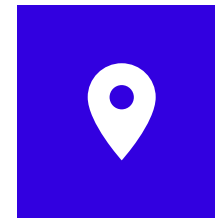
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Class Location

Sankheswar Parshwanath Jain Derasar, opposite post office, near Bank of Baroda, Below SWAMI RAMKRISHNA PARAMHANS (SRP) College.



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