This training program will brief you about all the programming languages widely used across globe,it's popularity, career path ,the latest tools and technologies and trending courses which will help learner to grab the right job.

Program Name/Duration

- Core Java Training-1 Month
- Core Python Training-1 Month
- Javascript Training- 1 Month
- NodeJS training- 1 Month
- PHP Training- 1 Month

Request Call Back

Training Flow

- Thinking Data Structure
- Logic Building
- Completion certificate
- LMS Access
- Job Placement

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PHP
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C#
Swift
Go
Scala
JavaScript
TypeScript
Dart
Visual Basic
Pascal
Objective-C
Logo
SQL
Cobol
Ruby
Perl
Lisp
Lua
Ada
Groovy
F#
D
ML
Tcl
Fortran
Julia
Prolog
Eiffel
Scheme
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Haskell
B

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OUR PROGRAM

First Choice For Programming Language Training

Programming Language is a formal system used to communicate instructions to a computer to perform specific tasks or computations. It provides a set of rules (syntax and semantics) for writing programs, which are sequences of statements that tell a computer what to do STLabs India is being run by a group of software professionals and experts for last 12 years. Our primary focus is to help our students in building a strong foundation for the professional career ahead without facing the real-world job struggle. A good placement record has made us one of the **Best programming language Institute in Noida. We think, for students, a mismatch of skill set and industry requirement has always been the root of unemployment. Hence, we are associated with multiple software companies, and we keep updating our curriculum, lectures and internships as per the current industry requirement for better outcomes in form of100% job placements.**

Training Modules

1

JAVA PROGRAMMING

2

PYTHON PROGRAMMING

3

NODEJS PROGRAMMING

4

JAVASCRIPT PROGRAMMING

Benefit of Learning Programming Languages

Problem-Solving Skills:

Programming requires breaking down complex problems into smaller, manageable parts and solving them systematically. This enhances your problem-solving and critical thinking abilities.

Career Opportunities

In today's technology-driven world, programming skills are highly sought after. Many industries such as software development, data science, artificial intelligence, and cybersecurity are constantly looking for skilled programmers.

Automation and Efficiency:

Programming allows you to automate mundane or repetitive tasks, saving time and increasing productivity. For example, automating data entry, file organization, or web scraping.

Understanding Technology:

In an increasingly digital world, knowing how to code gives you a deeper understanding of how the technologies you use every day work. This can improve your ability to troubleshoot and make informed decisions about tech.

Entrepreneurial Potential:

If you're an entrepreneur, knowing how to code allows you to build your own products or services, potentially saving on development costs and enabling faster iteration.

Foundation for Learning Other Languages:

Once you learn one programming language, it becomes easier to learn others. Concepts like logic, algorithms, and data structures are often shared across languages, making it simpler to pick up new ones.

Continuous Integration/Continuous Deployment (CI/CD) Support:

Automation fits seamlessly into CI/CD pipelines, allowing tests to run automatically every time code is committed, ensuring faster detection of issues.

Boosts Cognitive and Analytical Skills:

Programming often requires you to memorize syntax, algorithms, and best practices, which can enhance memory and concentration.

Global Networking:

The programming world is vast and interconnected. Learning to code opens doors to a global community of developers, providing opportunities for networking, collaboration, and knowledge-sharing.

"programming languages are essential tools that enable humans to communicate with computers. Each language has its own strengths, making it suitable for different types of tasks or projects. Learning a programming language opens up a wealth of opportunities in both the professional world and for personal projects."

Programming Language Overview

Java Programming

Java is a class-based, object-oriented programming language that is designed to have as few implementation dependencies as possible. It is a general-purpose programming language intended to let application developers write once, run anywhere (WORA), meaning that compiled Java code can run on all platforms that support Java without the need for recompilation. A good placement record has made us one of the Best Java Training Institute in Noida. We think, for students, a mismatch of skill set and industry requirement has always been the root of unemployment

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- Why Java is so popular?
- Java Environment and tool hands on
- Java Carrier Path
- Java Real Use case Introduction
- Java Fundamentals
- Object Oriented Programming Concept
- Java Database Connectivity(JDBC)
- Introduction to SQL
- Real Use Case Implementation

Read More

Python Programming

Python is a high-level, interpreted programming language known for its readability, simplicity, and versatility. It was created by Guido van Rossum and first released in 1991. Python has become one of the most popular programming languages in the world due to its easy-to-learn syntax, robust community, and extensive libraries and frameworks. STLabs India is being run by a group of software professionals and experts for last 7 years. Our primary focus is to help our students in building a strong foundation for the professional career ahead without facing the real-world job struggle. A good placement record has made us one of the Best Python Training Institute in Noida. We think, for students, a mismatch of skill set and industry requirement has always been the root of unemployment. Hence, we are associated with multiple software companies, and we keep updating our curriculum, lectures and internships as per the current industry requirement for better outcomes in form of100% job placements.

- Introduction to Python?
- Python Control Flow
- Python Data Structure
- Python Modules
- Python Input/Output
- Object Oriented Programming Concept
- Python with Database Connectivity
- Introduction to SQL
- Real Use Case Implementation

Read More

python
Programming

Javascript Programming

JavaScript is a multi-paradigm, dynamic language with types and operators, standard built-in objects, and methods. Its syntax is based on the Java and C languages — many structures from those languages apply to JavaScript as well. JavaScript supports object-oriented programming with object prototypes and classes We are the Best Javascript Training Institute in Noida. We think, for students, a mismatch of skill set and industry requirement has always been the root of unemployment. Hence, we are associated with multiple software companies, and we keep updating our curriculum, lectures and internships as per the current industry requirement for better outcomes in form of100% job placements.

- Introduction to JavaScript
- Working with Data Types and Variables
- Functions and Scope
- Objects and Arrays
- DOM Manipulation
- Asynchronous JavaScript
- Other JS libraries React,Node,Vue
- Advanced Topics and Best Practices
- Real Use Case Implementation

Read More

JS
JavaScript

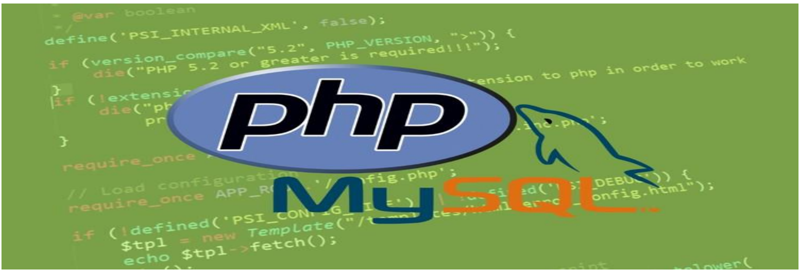
```
<script>
if(age > 19){
    alert("Adult");
} else{
    alert("Teenager");
}
</script>
```

PHP Programming

PHP (Hypertext Preprocessor) is a widely-used, open-source server-side scripting language that is particularly well-suited for web development. PHP allows developers to build dynamic and interactive websites by embedding it into HTML, handling form data, managing databases, and more. PHP is often paired with databases like MySQL, PostgreSQL, or MariaDB to create data-driven websites and applications. It is one of the most popular programming languages for building websites, powering platforms such as WordPress, Facebook, Wikipedia, and many others. We are theBest PHP Training center in Noida. We think, for students, a mismatch of skill set and industry requirement has always been the root of unemployment. Hence, we are associated with multiple software companies, and we keep updating our curriculum, lectures and internships as per the current industry requirement for better outcomes in form of100% job placements.

- PHP Introduction
- PHP Syntax and Basics
- Working with PHP Data Types
- Functions in PHP
- PHP Control Structures
- PHP Arrays
- PHP Forms and User Input
- Object-Oriented Programming (OOP) in PHP
- Working with Databases
- PHP Frameworks & Security in PHP

Read More



NodeJS Programming

NodeJS is an open-source, cross-platform, JavaScript runtime environment that allows developers to execute JavaScript code server-side, outside of a web browser. Unlike traditional JavaScript, which is primarily used for client-side (browser) scripting, Node.js enables JavaScript to be used for building server-side applications. Node.js is based on the V8 JavaScript engine (developed by Google), which is highly efficient and optimized for performance. Node.js was created by Ryan Dahl in 2009 and has since become a popular choice for building scalable, high-performance web applications, especially for real-time and data-intensive applications.

We are the Best NodeJs Training center in Noida. We think, for students, a mismatch of skill set and industry requirement has always been the root of unemployment. Hence, we are associated with multiple software companies, and we keep updating our curriculum, lectures and internships as per the current industry requirement for better outcomes in form of100% job placements.

- Introduction to Node.js
- Node.js Basics
- Working with Express.js Framework
- Working with Databases
- Asynchronous Programming and Promises
- Real-time Applications with WebSockets
- Error Handling and Debugging
- Advanced Topics and Best Practices
- Real Use Case Implementation

Read More

Programming Career Path

The latest mobile technology and applications are changing the way world communicate, do business,and access related news at any time increase veru much high chnace to grow the business. this innovative medium, making mobile application developer one of the most lucrative and fastest growing IT career paths. Businesses typically develop mobile applications for multiple platforms at once, to maximize market penetration and return on investment – so the more mobile development platforms you learn and master, the more sought-after you become as a professional mobile application developer. As you can see from the graph link above, Android & iOS dominate the market (combining for over 99% of U.S. market share), making these platforms the ideal place to focus your mobile application development education. view more >

Training Certificates

Completion certificate would be awarded to all students post completion of training program,assignments and proctored examination.

Our Trainers

Meet Our Experienced Trainers

STLabs India focuses on quality training, continuously improving through learner feedback. Most trainers have 5+ years of IT experience. Our primary focus is to provide practical, in-depth training to students, along with daily notes and post-class Q&A; sessions.

Mr. Nitesh Singh

Java & Selenium Training Expert

8+ Years Working Exp (ISTQB Certified)

Profile

Miss. Prerna Singh

AI/ML & Python Full Stack Training Expert

5+ Years IT Exp (ISTQB Certified)

Profile

Mr. Neeraj Shekhawat

Agile (Scrum) Training Expert

17+ Years IT Experience

Profile

Mr. Gaurav Kumar

Corporate Training Expert

18+ Years IT Experience

Profile

Mr. Arvind Pandey

AI & Java Fullstack Web Development Expert

18+ Years IT Experience

Profile

Miss. Neha Pandit

Placement Coordinator

3+ Years working Experience

Profile

Frequently Asked Question(FAQ)

− How are the classes organized ?

Online Live classes: Interactive online sessions moderated by trainers, these will be in small batches and have flexible timing. Although there is no mandatory requirement for physical classroom, but we prefer project work should be performed on campus.

On Campus classes: These are organized in batches of upto 10 people. These classes have fixed timings and trainees must adhere to schedule. Extra seating arrangement is available even after the class timings.

+ How to access the course content?

+ Interview/Job Preparation ?

+ Training and Placement preparation?

+ Is there any Fee Installment option?

+ Is completion certificate Distributed?

+ Which is best Training Institute for online/offline?

STLabs India

STLabs India, an innovative training and development center managed by highly qualified technical experts associated with various IT MNCs having 15+ years of experience. Our Vision is to provide high quality practical training to fill the GAP between educational institutions and industry rather than theoretical knowledge.

Development

- core java training
- Python language training
- C/C++ Language Training
- JavaScript Training
- Java Full Stack Training
- MEAN Full Stack Training
- NodeJs Training
- MERN Full Stack Training
- Python with Django Full Stack Training
- PHP With Laravel Full Stack Training

Services

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Software Testing

- Manual Software Testing Training
- Automation Testing with Selenium and Java
- Automation Testing with Selenium, Cucumber & Java
- Automation Testing with Selenium & Python

Web Designing and Digital Marketing

- Responsive web Design with HTML/CSS/Bootstrap
- Reactive Web Designing
- Search Engine Optimization(SEO)
- Website Hosting & Deployment

Contact Us

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✉ info@stlabsindia.com

AI/ML

- Computer Vision Training
- Natural Language Processing (NLP) Training
- Generative Artificial Intelligence(GenAI) Training
- Datascience with AI/ML Training

Internet Of Thing(IOT)

- IOT with RaspberryPI & Python
- Smart Home Automation System

Embedded System

- ARM Cortex (STM32) Deep Dive Training
- Embedding Sensors and Motor Specialization

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