

Full Stack Web Dev. Duration 1 1/2 months

HTML

- Web Basics
- HTML Elements
- Linking in HTML, Anchor Attributes
- Image Maps, Meta Tag
- Body : Backgrounds, Fonts , Colors , Text
- Tables → Frames
- Audio & Video in HTML
- HTML Forms

CSS

- CSS Introduction
- Inserting CSS in HTML
- CSS Selectors
- Class
- Inheritance
- Layout
- Backgrounds
- Borders
- Margin
- Padding Lists
- Fonts
- Text Formatting
- Positioning

JavaScript

- Javascript - Overview
- Javascript - Syntax
- Embedding HTML tags with JavaScript
- Variables and Input Operations
- Conditional Statements
- Control Structures
- Arrays
- Functions
- JavaScript Objects
- Document Object Model (DOM)

DSA

Duration 2 months

- Introduction to DSA
- Arrays
- Linked List
- Stack
- Queue
- Tree
- Graph
- Hash Table

PPS (FE) Programming & Problem Solving

Duration 2 Months



Career Oriented Professional Courses

MISD (Masters in Software Dev.)



Duration 7 Months



MISD with DSA

Duration 9 Months



MISD with Full Stack Web Dev.

Duration 9 Months



MISD with DSA & Full Stack Web Dev.

Duration 11 Months

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Masters In Software Development

Python Programming

Java Programming

Branch 1 : Second Floor, KrushnKunj Apartment
Opposite to Pune Institute of Aviation Technology
Sinhgad College Campus, Ambegaon, Pune - 46.

Branch 2 : Third Floor, Above Shree Sainath Hospital,
Trimurti Chouk, Near PICT College,
Behind Bharati Vidyapeeth, Katraj, Pune - 43.

MISD

Masters in Software Development

Course Contents

- Basics of Programming
- C Programming
- Python Programming (Basic + Adv)
- C++ Programming
- Core Java
- Advanced Java
- MySQL (Database)
- AI & ChatGPT
- Interview Preparation & Resume Formation

Duration : 7 Months

Daily 1 hr. lecture

Features of MISD

- Learn from Pankaj Sir - Book Author of more than 70 Books of Engineering, BCA, BCS, Diploma, MCA
- Professional Notes
- 100% Practical Oriented Course
- Interview Preparation
- Job Assistance
- Perfect Course for Students Seeking Job

Python Programming

Course Contents

Core Python

- Introduction to Python Programming
- Comments, Variables, Input Operations
- Tuple, List & Dictionary
- Decision Control Statements
- Functions and Modules
- Strings

Advanced Python

- Object Oriented Programming (OOP)
- File Handling
- Database Handling
- GUI Programming (tkinter)
- Numpy (Arrays)
- Pandas ➤ Django Framework
- Resume Formation and Interview Preparation

Duration : 2 1/2 Months

Programming Languages

C Prog.

Duration 1 ½ months

- Fundamentals
- Variables , Identifiers
- Decision Control Structures
- Loop Control Structures
- Functions
- Array
- Character Array
- Structures
- Pointers
- File Handling

C++

Duration 1 ½ months

- Oops Concepts
- Function Prototyping
- Function Overloading
- Class & Objects
- Constructor with Types
- Constructor Overloading
- Destructor
- Inheritance with Types
- Inline, Friend Function
- Operator Overloading
- File Handling
- Exceptions , Templates

Java

Duration 2 months

- OOPS Concepts
- Scanner Class
- Class & Objects
- Constructors with Types
- Garbage Collection
- Inheritance with Types
- Abstract Class & Interface
- Exception Handling
- Applets
- Package

Adv. Java

Duration 2 months

- Java Database Connectivity (JDBC)
- Multithreading ➤ Networking & Security
- Abstract Window Toolkit (AWT) ➤ Swing
- Event Handling ➤ Servlets
- Java Server Pages (JSP)

MySQL / DBMS

Duration 2 months

- Database Concepts
- MySQL Introduction
- SQL
- Creating Tables
- Insert & Select Queries
- 'where' Clause
- SQL Operators
- 'Order by' Clause
- Update & Delete
- Aggregate Functions
- 'Group By' & 'Having'
- Sub-query / Nested Query
- Drop Database
- Alter Table
- Constraints
- Views ➤ Joins