Mindluster Platform

About the course Java Program

Java Program course in hindi, in this course Explore Java's role in building robust, scalable, and maintainable software applications

Programming Category's Courses

Course Lesson(93)

Lesson 1 : **First Java Program | Java Hello World program | How to Compile Run Java Program**

Lesson 2 : **Add two numbers program in Java without user input | Learn Coding**

Lesson 3 : **How to take input from user in Java | Learn Coding**

Lesson 4 : **Odd Even Program in Java | Learn Coding**

Lesson 5 : **Add two numbers in Java | Learn Coding**

Lesson 6 : **Java program to print first N natural numbers | Learn Coding**

Lesson 7 : **Sum of first N natural numbers in Java | Learn Coding**

Lesson 8 : **Java program to print all Odd numbers between 1 to N | Learn Coding**

Lesson 9 : **Java program to print all Even numbers between 0 to N | Learn Coding**

Lesson 10 : **Java program to Calculate Sum of Odd or Even numbers | Learn Coding**

Lesson 11 : **Java program to take Character input from User | Learn Coding**

Lesson 12 : **Java program to check Character is Vowel or Consonant | Learn Coding**

Lesson 13 : **Java program to print ASCII value of a Character | Learn Coding**

Lesson 14 : **Java program to print A to Z alphabets | Learn Coding**

Lesson 15 : **Java program to find Greatest number between two Numbers | Learn Coding**

Lesson 16 : **Java program to calculate power of a Number | Learn Coding**

Lesson 17 : **Java program to find Greatest of three Numbers | Learn Coding**

Lesson 18 : **Java program to calculate Total and Average marks of 5 subjects | Learn Coding**

Lesson 19 : **Java program to find Factorial of a Number | Learn Coding**

Lesson 20 : **Java program to count Digits in a Number | Learn Coding**

Lesson 21 : **Java program to check Voting eligibility | Learn Coding**

Lesson 22 : **Java program to print Multiplication Table | Learn Coding**

Lesson 23 : **Java program to calculate Tax of a Salary | Learn Coding**

Lesson 24 : **Java program to Make Calculator | Learn Coding**

Lesson 25 : **Java program to Calculate Area of Rectangle | Learn Coding**

Lesson 26 : **Java program to Calculate Area of Circle | Learn Coding**

Lesson 27 : **Java program to Calculate Area of Square | Learn Coding**

Lesson 28 : **Java program to calculate area of Triangle | Learn Coding**

Lesson 29 : **Java program to Swap Two Numbers | Learn Coding**

Lesson 30 : **swapping of two numbers without using third variable in java | Learn Coding**

Lesson 31 : **Java program to convert character uppercase to lowercase and vice versa | Learn Coding**

Lesson 32 : **Java program to check number is Positive or Negative | Learn Coding**

Lesson 33 : **Java program to check input year is leap year or not | Learn Coding**

Lesson 34 : **Java program to check number is Divisible by 5 or Not | Learn Coding**

Lesson 35 : **Java program to print day name of weekend using switch statement | Learn Coding**

Lesson 36 : **Java program to find factor of a Number | Learn Coding**

Lesson 37 : **Java program to input month number and print number of Days | Learn Coding**

Lesson 38 : **Java program to Reverse a Number | Learn Coding**

Lesson 39 : **Java program to find Sum of Digits | Learn Coding**

Lesson 40 : **Java program to check Number is Palindrome or Not | Learn Coding**

Lesson 41 : **Java program to check number is armstrong or not | Learn Coding**

Lesson 42 : **Java program to find Square Root of a Number | Learn Coding**

Lesson 43 : **Java program to check Number is Prime or Not | Learn Coding**

Lesson 44 : **Java program to check weather a number is Perfect or Not | Learn Coding**

Lesson 45 : **Java program to print all prime numbers between two numbers | Learn Coding**

Lesson 46 : **Print array elements in Java | Learn Coding**

Lesson 47 : **Java program to print array elements using Arrays class methods | Learn Coding**

Lesson 48 : **Java program to find length of array | Learn Coding**

Lesson 49 : **Java program to print array elements in reverse order | Learn Coding**

Lesson 50 : **Java program to copy all elements of one array to another | Learn Coding**

Lesson 51 : **Java program to Add array elements | Sum of Array Elements in Java**

Lesson 52 : **Java program to search an element in array | Learn Coding**

Lesson 53 : **Java program to find average of an array elements | Learn Coding**

Lesson 54 : **Java program to arrange array elements in ascending order | Learn Coding**

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Lesson 56 : **Arrays class methods in Java | Arrays methods sort equals and copyOf**

Lesson 57 : **Java Arrays Comparison Vs equals | Learn Coding**

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Lesson 60 : **Java program to insert element in an array | Learn Coding**

Lesson 61 : **Java program to delete array element | Learn Coding**

Lesson 62 : **Star Pattern Programs in Java | Learn Coding**

Lesson 63 : **Java Star Pattern Program Logic | Learn Coding**

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Lesson 66 : **Character Pattern Programs in Java | Learn Coding**

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Lesson 68 : **Half Diamond Pattern in Java | Learn Coding**

Lesson 69 : **Java program to print Fibonacci Series | Learn Coding**

Lesson 70 : **Java program to print Tribonacci Series | Learn Coding**

Lesson 71 : **Java program to print Matrix using 2D Array | Learn Coding**

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Lesson 73 : **Java program to print transpose matrix | Learn Coding**

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Lesson 75 : **Static vs Non Static Method in Java | Learn Coding**

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Lesson 78 : **Java program to compare two strings | Learn Coding**

Lesson 79 : **String Methods in Java | toLowerCase toUpperCase concat length trim replace etc**

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Lesson 81 : **Constructor Overloading in Java | Learn Coding**

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Lesson 89 : **java program to display the file information | Learn Coding**

Lesson 90 : **java program to write into a file | Learn Coding**

Lesson 91 : **java program to read a text from file | Learn Coding**

Lesson 92 : **java program to rename a file | Learn Coding**

Lesson 93 : **java program to copy content from one file to another file | Learn Coding**

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