Mindluster Platform

About the course Java Coding High level

Java is one of the most popular and widely used programming languages. ... When compared with Python, Java kind of fits between C++ and Python.

Programming Category's Courses

Course Lesson(199)

Lesson 1 : **matrix multiplication in java**

Lesson 2 : **string starts with in java**

Lesson 3 : **string trim in java**

Lesson 4 : **random number in java**

Lesson 5 : **highest common factor in java**

Lesson 6 : **validate isbn code in java**

Lesson 7 : **string count substring in java**

Lesson 8 : **min of 3 numbers in java**

Lesson 9 : **palindrome string in java**

Lesson 10 : **reverse int array in java**

Lesson 11 : **remove extra white spaces in java**

Lesson 12 : **factorial java iterative and recursive**

Lesson 13 : **fibonacci sequence in java iterative and recursive**

Lesson 14 : **triangle geometry in java**

Lesson 15 : **print triangle patterns in java**

Lesson 16 : **caesar cipher in java**

Lesson 17 : **convert to roman number in java**

Lesson 18 : **palindrome number in java**

Lesson 19 : **swap numbers in java**

Lesson 20 : **reverse substring in java**

Lesson 21 : **string to upper and lower case in java**

Lesson 22 : **string titleize in java**

Lesson 23 : **string find numbers in java**

Lesson 24 : **remove char in string in java**

Lesson 25 : **string count char in java**

Lesson 26 : **string remove substring in java**

Lesson 27 : **reverse string in java**

Lesson 28 : **convert to base64 string in java**

Lesson 29 : **integer to binary string in java**

Lesson 30 : **print byte binary in java**

Lesson 31 : **integer to byte array in java**

Lesson 32 : **bytes to hexadecimal string in java**

Lesson 33 : **hexadecimal string to byte array in java**

Lesson 34 : **triangle pascal in java**

Lesson 35 : **max of two integers in java**

Lesson 36 : **max of three integers in java**

Lesson 37 : **array max number in java**

Lesson 38 : **arraylist max number in java**

Lesson 39 : **min of two numbers in java**

Lesson 40 : **array min number in java**

Lesson 41 : **arraylist min number in java**

Lesson 42 : **sort int array in java**

Lesson 43 : **sort string array in java**

Lesson 44 : **sum odd numbers in java**

Lesson 45 : **sort strings by length in java**

Lesson 46 : **leap year in java**

Lesson 47 : **calculate isbn check digit in java**

Lesson 48 : **isbn10 to isbn13 in java**

Lesson 49 : **armstrong number in java**

Lesson 50 : **fahrenheits to celsius in java**

Lesson 51 : **celsius to fahrenheits in java**

Lesson 52 : **print string binary in java**

Lesson 53 : **string md5 hash in java**

Lesson 54 : **lowest common multiple in java**

Lesson 55 : **happy number in java**

Lesson 56 : **miles to kilometers in java**

Lesson 57 : **kilometer to mile in java**

Lesson 58 : **bytes to kb mb and gb in java**

Lesson 59 : **2d to 1d array in java**

Lesson 60 : **harmonic series in java**

Lesson 61 : **matrix addition in java**

Lesson 62 : **matrix subtraction in java**

Lesson 63 : **matrix transpose in java**

Lesson 64 : **matrix identity in java**

Lesson 65 : **compare matrices in java**

Lesson 66 : **string substrings in java**

Lesson 67 : **prime number in java**

Lesson 68 : **twin primes in java**

Lesson 69 : **string format datetime in java**

Lesson 70 : **compare dates in java**

Lesson 71 : **floyds triangle in java**

Lesson 72 : **towers of hanoi in java**

Lesson 73 : **string format decimal places in java**

Lesson 74 : **string format percentage in java**

Lesson 75 : **string format group separators in java**

Lesson 76 : **string format padding in java**

Lesson 77 : **string format custom zero and negative numbers in java**

Lesson 78 : **string format currency in java**

Lesson 79 : **compare arrays in java**

Lesson 80 : **strings intersect in java**

Lesson 81 : **string ends with in java**

Lesson 82 : **string last index of in java**

Lesson 83 : **string last index of any in java**

Lesson 84 : **string index of in java**

Lesson 85 : **string index of any in java**

Lesson 86 : **string insert in java**

Lesson 87 : **string trim start in java**

Lesson 88 : **string trim end in java**

Lesson 89 : **string pad left in java**

Lesson 90 : **string pad right in java**

Lesson 91 : **insertion sort in java**

Lesson 92 : **selection sort in java**

Lesson 93 : **merge sort in java**

Lesson 94 : **Composite Design Pattern Example using Java**

Lesson 95 : **Interpreter Design Pattern Example using Java**

Lesson 96 : **Prototype Design Pattern Example using Java**

Lesson 97 : **Strategy Design Pattern Example using Java**

Lesson 98 : **Template Method Design Pattern Example using Java**

Lesson 99 : **Observer Design Pattern Example using Java**

Lesson 100 : **Observer Design Pattern Handling Multithreading part 1 of 2 Example using Java**

Lesson 101 : **Observer Design Pattern Handling Multithreading part 2 of 2 Example using Java**

Lesson 102 : **string count numbers in java**

Lesson 103 : **string get numbers in java**

Lesson 104 : **string sum numbers in java**

Lesson 105 : **calculate age of a person in java**

Lesson 106 : **int array remove duplicates in java**

Lesson 107 : **string array remove duplicates in java**

Lesson 108 : **smallest distance between numbers in java**

Lesson 109 : **string print diagonally in java**

Lesson 110 : **is integer array sorted in java**

Lesson 111 : **string count substrings in java**

Lesson 112 : **string remove vowels in java**

Lesson 113 : **count divisible by 3 in java**

Lesson 114 : **print number box in java**

Lesson 115 : **print first 100 fibonacci numbers in java**

Lesson 116 : **print 100 prime numbers in java**

Lesson 117 : **print integer digits in java**

Lesson 118 : **days age calculator in java**

Lesson 119 : **is string array sorted in java**

Lesson 120 : **smallest distance between 3 numbers in java**

Lesson 121 : **second smallest integer in java**

Lesson 122 : **highest distance between numbers in java**

Lesson 123 : **highest distance between 3 numbers in java**

Lesson 124 : **second highest int in java**

Lesson 125 : **is perfect square number in java**

Lesson 126 : **is fibonacci number in java**

Lesson 127 : **sum even numbers in java**

Lesson 128 : **count odd numbers in java**

Lesson 129 : **count even numbers in java**

Lesson 130 : **print even fibonacci numbers in java**

Lesson 131 : **print odd fibonacci numbers in java**

Lesson 132 : **print diamond in java**

Lesson 133 : **list 100 perfect square numbers in java**

Lesson 134 : **perfect square numbers range in java**

Lesson 135 : **print month calendar in java**

Lesson 136 : **print multiplication table in java**

Lesson 137 : **print sum table in java**

Lesson 138 : **print subtraction table in java**

Lesson 139 : **print division table in java**

Lesson 140 : **fizz buzz in java**

Lesson 141 : **triangle patterns v2 in java**

Lesson 142 : **triangle patterns v3 in java**

Lesson 143 : **concat arrays in java**

Lesson 144 : **concat sorted arrays into sorted array in java**

Lesson 145 : **concat unsorted arrays to sorted array in java**

Lesson 146 : **affine cipher in java**

Lesson 147 : **atbash cipher in java**

Lesson 148 : **rot13 cipher in java**

Lesson 149 : **rail fence cipher in java**

Lesson 150 : **baconian cipher in java**

Lesson 151 : **vigenere cipher in java**

Lesson 152 : **adfgx cipher in java**

Lesson 153 : **autokey cipher in java**

Lesson 154 : **beaufort cipher in java**

Lesson 155 : **smallest factor of a number in java**

Lesson 156 : **string common prefix with in java**

Lesson 157 : **string common suffix with in java**

Lesson 158 : **sieve of erastosthenes in java**

Lesson 159 : **eclipse change text editor font size**

Lesson 160 : **eclipse change console font size**

Lesson 161 : **eclipse change theme**

Lesson 162 : **Facade Design Pattern Example using Java**

Lesson 163 : **morse code in java**

Lesson 164 : **string reverse words in java**

Lesson 165 : **positive zero or negative in java**

Lesson 166 : **number sum digits in java**

Lesson 167 : **divisible by 7 not multiple of 5 in java**

Lesson 168 : **trimorphic number in java**

Lesson 169 : **adam number in java**

Lesson 170 : **amicable numbers in java**

Lesson 171 : **strong number in java**

Lesson 172 : **pounds to kilograms in java**

Lesson 173 : **kilograms to pounds in java**

Lesson 174 : **calories to kilojoules in java**

Lesson 175 : **kilojoules to calories in java**

Lesson 176 : **string swap cases in java**

Lesson 177 : **reverse number in java**

Lesson 178 : **litre to gallon in java**

Lesson 179 : **gallon to litre in java**

Lesson 180 : **semiprime in java**

Lesson 181 : **chen prime in java**

Lesson 182 : **sphenic number in java**

Lesson 183 : **coprime in java**

Lesson 184 : **string anagrams v1 in java**

Lesson 185 : **array left rotate in java**

Lesson 186 : **array right rotate in java**

Lesson 187 : **print an heart in java**

Lesson 188 : **print cards suit symbols in java**

Lesson 189 : **string anagrams v2 in java**

Lesson 190 : **console calculator in java**

Lesson 191 : **magic square in java**

Lesson 192 : **triangular number in java**

Lesson 193 : **random name picker in java**

Lesson 194 : **sha 256 string in java**

Lesson 195 : **sha 512 string in java**

Lesson 196 : **mililiters to liters in java**

Lesson 197 : **liters to mililiters in java**

Lesson 198 : **milligrams to grams in java**

Lesson 199 : **grams to milligrams in java**

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