Mindluster Platform

About the course Frequently asked Java programs for beginners

Course Presenter : SDET QA

Discover the essential Java programming skills with our comprehensive Frequently Asked Java Programs for Beginners course. Designed specifically for aspiring developers and computer science enthusiasts in the Middle East and beyond, this online training course provides a solid foundation in Java, one of the most popular programming languages in the industry. Completing this certified course will enhance your professional skills, boost your confidence in coding, and open new career opportunities in the rapidly evolving tech landscape. Throughout this training course, you will learn to write and understand fundamental Java programs, solve common programming challenges, and develop a practical understanding of core concepts. Key topics include: - Basic Java syntax and structure - Control flow statements and loops - Arrays and data structures - Object-oriented programming principles - Exception handling and debugging techniques - Practical coding exercises for real-world applications This course is ideal for beginners in Computer Science, students preparing for tech careers, and professionals seeking to strengthen their Java programming skills. No prior experience is required, making it accessible for anyone eager to learn programming fundamentals and advance their career. Why choose this course on our platform? We offer expert-led instruction, flexible online access, and a focus on practical skills that are highly valued in the job market. Our certified course provides an industry-recognized certificate upon completion, validating your skills and enhancing your professional profile. With a curriculum tailored to meet the needs of learners in Saudi Arabia, UAE, and the broader Middle East, we ensure your learning is relevant and impactful for local and global career growth. Upon completing this training course, you'll be equipped to pursue roles such as Java Developer, Software Engineer, or programming specialist. The certification from our platform adds credibility to your resume and can be a stepping stone towards advanced programming certifications and career advancement. Enroll today to gain practical Java skills, earn your professional certification, and take a significant step forward in your computer science and software development career. SDET QA

Computer Science Category's Courses

Course Lesson(30)

Lesson 1 : **Frequently Asked Java Program 01 Swap Two Numbers 5 Ways of swapping Numbers**

Lesson 2 : **Frequently Asked Java Program 02 Reverse A Number 3 Ways of Reverse a Number**

Lesson 3 : **Frequently Asked Java Program 03 Reverse A String 3 Ways of Reverse a String**

Lesson 4 :
Frequently Asked Java Program 04 Palindrome Number How to Check Given Number is Palindrome or Not

Lesson 5 :
Frequently Asked Java Program 05 Palindrome String How to Check Given String is Palindrome or Not

Lesson 6 : **Frequently Asked Java Program 06 Count Number Of Digits in A Number**

Lesson 7 : **Frequently Asked Java Program 07 Count Number Of EVEN ODD Digits in A Number**

Lesson 8 : **Frequently Asked Java Program 08 Count Sum Of Digits in a Number**

Lesson 9 : **Frequently Asked Java Program 09 Find Largest Of 3 Numbers 2 Different Ways**

Lesson 10 : **Frequently Asked Java Program 10 Generate Fibonacci series**

Lesson 11 : **Frequently Asked Java Program 11 Check Given Number is Prime Or Not**

Lesson 12 :
Frequently Asked Java Program 12 How To Generate Random Numbers Strings Apache Commons API

Lesson 13 : **Frequently Asked Java Program 13 Factorial of a Number**

Lesson 14 : **Frequently Asked Java Program 14 Find Sum of Elements in Array**

Lesson 15 : **Frequently Asked Java Program 15 Print Even Odd Numbers from an Array**

Lesson 16 : **Frequently Asked Java Program 16 How To Check The Equality Of Two Arrays**

Lesson 17 : **Frequently Asked Java Program 17 Find Missing Number in an Array**

Lesson 18 : **Frequently Asked Java Program 18 How To Find Maximum Minimum Values in Array**

Lesson 19 : **Frequently Asked Java Program 19 How To Find Duplicate Elements in Array**

Lesson 20 : **Frequently Asked Java Program 20 Searching an Element in Array Linear Search**

Lesson 21 : **Frequently Asked Java Program 21 Searching an Element in Array Binary Search**

Lesson 22 : **Frequently Asked Java Program 22 Sort Elements in Array Bubble Sort**

Lesson 23 : **Frequently Asked Java Program 23 Sort Elements in Array Using Built in Methods**

Lesson 24 : **Frequently Asked Java Program 24 How To Remove Junk or Special Characters in String**

Lesson 25 : **Frequently Asked Java Program 25 How To Remove White Spaces in a String**

Lesson 26 :
Frequently Asked Java Program 26 How To Count Occurrences of a Character in a String

Lesson 27 : **Frequently Asked Java Program 27 How To Count Words in a String**

Lesson 28 : **Frequently Asked Java Program 28 How To Reverse Each Word in a String**

Lesson 29 : **Frequently Asked Java Program 29 How To Read Data From Text File**

Lesson 30 : **Frequently Asked Java Program 30 How To Write Data Into Text File**

Related courses

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