Mindluster Platform

About the course VBA for adding worksheets in excel

VBA for adding worksheets course, in this course you'll master the techniques to programmatically insert new worksheets into your Excel workbooks using Visual Basic for Applications (VBA). We will start with the basics, including how to add a single worksheet, then advance to adding multiple worksheets efficiently. You will learn to name new worksheets dynamically, position them precisely where you need them within the workbook, and automate repetitive tasks. By the end of this course, you will be able to streamline your workflow, enhance productivity, and manage your Excel workbooks more effectively. This course provides practical examples and hands-on exercises to ensure you can confidently apply VBA to manipulate worksheets and improve your data management processes.

Computer Science Category's Courses

Course Lesson(14)

Lesson 1 : **Excel VBA Add Worksheet to Workbook**

Lesson 2 : **Excel VBA Hide Unhide ALL Worksheets**

Lesson 3 : **Excel VBA Name Rename Worksheet**

Lesson 4 : **Excel VBA Hide Unhide Worksheets**

Lesson 5 : **Excel VBA Macro to Loop Through and Enter Text in Each Worksheet Within a Workbook**

Lesson 6 : **Excel VBA Macro to Create Workbook for Each Worksheet**

Lesson 7 : **VBA Macro to Combine All Workbooks in a Folder into a Single Master Workbook**

Lesson 8 : **Excel VBA Combine Workbooks in a Folder into a New Workbook**

Lesson 9 : **Excel VBA Copy Workbook to Another Folder**

Lesson 10 : **Excel VBA Move Workbook to Another Folder**

Lesson 11 : **Excel VBA Archive Move Workbooks Based on Date Created**

Lesson 12 :
Create a List of All Sheet Names Dynamic Excel Table of Contents inc Hyperlinks Auto Updates

Lesson 13 :
Excel VBA Macro Save xlsm File to Specific Location as xlsx File Name Based on Cell Values

Lesson 14 :
How to Sort Worksheet Tabs Alphabetically or Numerically VBA Macro to Sort by Sheet Name

Related courses

Linear Algebra for Computer Scientists

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