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array of integers using Merge sort. 4.
Code and analyse to find...

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Design, develop and implement the specified algorithms for the following problems using C/C++ Language in LINUX / Windows environment. 1.

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1. Levitin A, "Introduction to the Design

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And Analysis of Algorithms”, Pearson Education, 2008. 2. Goodrich M.T.,R Tomassia, “Algorithm Design foundations Analysis and Internet Examples”, John Wiley and Sons, 2006. 3. Base Sara, Allen Van Gelder ,“ Computer Algorithms Introduction to Design and Analysis”, Pearson, 3rd Edition, 1999.

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LABORATORY (15CSL47) Prepared By,
Monika M & G L Gowda, Assistant

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professors, Department of CSE, CIT Gubbi.

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An Algorithm is a sequence of steps to solve a problem. Design and Analysis of Algorithm is very important for designing algorithm to solve different types of

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problems in the branch of computer science and information technology. This tutorial introduces the fundamental concepts of Designing Strategies, Complexity analysis of Algorithms, followed by problems on Graph Theory and Sorting methods.

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Tutorial - Tutorialspoint

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Divide and conquer technique , greedy technique and dynamic programming techniques are done. Many sorting algorithms are

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2008 Regulations: Design and Analysis of Algorithms Lab - List of Experiments

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simple sorting algorithm, bubble sort, selection sort, insertion sort, divide and conquer, binary search, merge sort, counting sort, lower bound theory etc.

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Course Description. Course Overview: Introduction to fundamental techniques

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for designing and analyzing algorithms, including asymptotic analysis; divide-and-conquer algorithms and recurrences; greedy algorithms; data structures; dynamic programming; graph algorithms; and randomized algorithms. Required textbook: Kleinberg and Tardos, Algorithm Design, 2005.

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