

SHRI MANEKLAL M.PATEL INSTITUTE OF SCIENCE & RESEARCH

M.SC(INFORMATION TECHNOLOGY)

SEM-4

PROJECT REPORT: **TASK BASE**

COMPANY NAME : BINARY REPUBLIK PVT.LTD

LANGUAGE : **.NET**

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ENROLLMENT NO: **21MSCIT22004**

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1. which is C# class and object
2. which is C# fibonacci series
3. which is C# abstract class
4. which is C# inheritance
5. which is C# polymorphism
6. Write a method that overloads the GetName() method by taking in a name and printing “Hello” with that name
7. Write a method that overloads the PerformAction() method with two arguments it could be numbers or strings.
 - If both arguments are number then it should return Sum of both numbers.
 - If both arguments are strings then it should return concatenate of both string with space as separator.
 - If there is no any arguments then it should print "Enter correct values“.
8. Registration form in Javascript with validation
9. Employee Details task with jQuery
10. Timesheet task with jQuery.