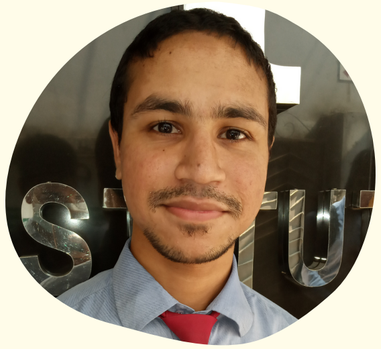
Presented by Ariful Group

GROUP PROJECT

PROJECT TEAM



Ariful Islam

Md. Raidul Islam

CONTENT

PROJECT OVERVIEW

Number conversion is a fundamental concept in computer science and mathematics that involves converting numbers between different number systems. This process enables the representation of numbers in various formats such as binary, octal, decimal, and hexadecimal. Converting numbers from one system to another is essential in many areas, including computer programming, networking, and digital systems.

GOALS

01 Decimal To Binary
02 Decimal To Octal
03 Decimal To Hexadecimal
04 Binary To Deciamal
05 Octal To Decimal
06 Hexadecimal To Decimal

PROCESS

STEP 01

User Input and Selection

STEP 02

Conversion Execution:

STEP 03

Output Display

RESULT

1. If the user enters a valid choice (1 to 6) and the corresponding conversion function is implemented correctly:
    a. The program will execute the selected conversion function and perform the number conversion as intended.
2. If the user enters an invalid choice (a number other than 1 to 6):
    a. The program will display an "Invalid Choice" message, indicating that the user's input is not a valid option.

THANK YOU