C programming :

Github mini project **to (find whether the number is palindrome)**

**#include <stdio.h>**

**int main()**

**{ int n, reversed = 0, remainder, original; printf("Enter an integer: ");**

**scanf("%d", &n);**

**original = n; // reversed integer is stored in reversed variable**

**while (n != 0)**

**{ remainder = n % 10;**

**reversed = reversed \* 10 + remainder;**

**n /= 10; }**

**// palindrome if orignal and reversed are equal**

**if (original == reversed)**

**printf("%d is a palindrome.", original);**

**else**

**printf("%d is not a palindrome.",original);**

**return 0; }**