```
11 lines (10 sloc)
                    178 Bytes
                                                                                  Raw
                                                                                         Blame
     #include <stdio.h>
      int main()
                                                             i > 0
         int i = 0;
                                                        [1 2022 ((1-1)) == 0
 6
         if(i>0&&(( i & ( i - 1 )) == 0))
                                                           printf; i is true
              printf("%d is true", i);
         else
                                                            printf; i is false
                                                  M
              printf("%d is false", i);
                                                            Icenin
10
          return 0;
11
```