Coding Test Result:-

```
### Pipe of Yes Bright Good Analyse Entered But of But of
```

Custom solution Logic:-

```
public class ReverseUtility {

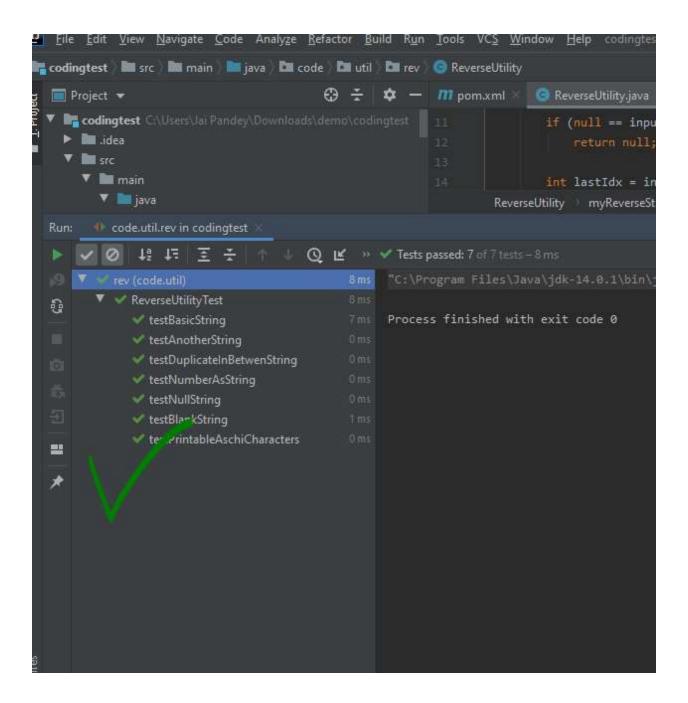
   public String myReverseString(String inputString) {
        String retVal = null;

        if ("".equalsIgnoreCase(inputString))
            return "";

        if (null == inputString)
            return null;

        int lastIdx = inputString.toCharArray().length - 1;
        char[] reverseChars = new char[lastIdx + 1];
        int reverseStrIdx = 0;
        char[] originalStr = inputString.toCharArray();
        for (int i = lastIdx; i >= 0; i--) {
            reverseChars[reverseStrIdx] = originalStr[i];
            reverseStrIdx++;
        }
        retVal = String.valueOf(reverseChars);
        return retVal;
}
```

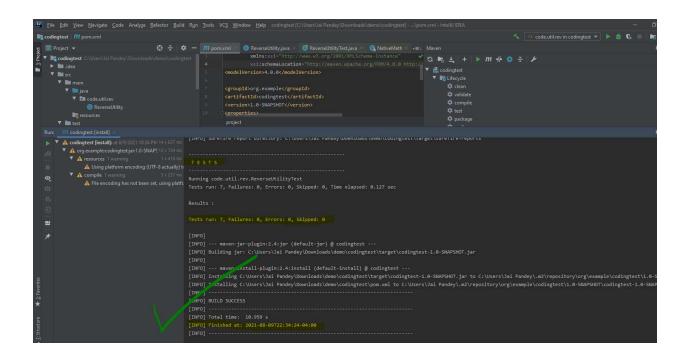
Test Case executed: -



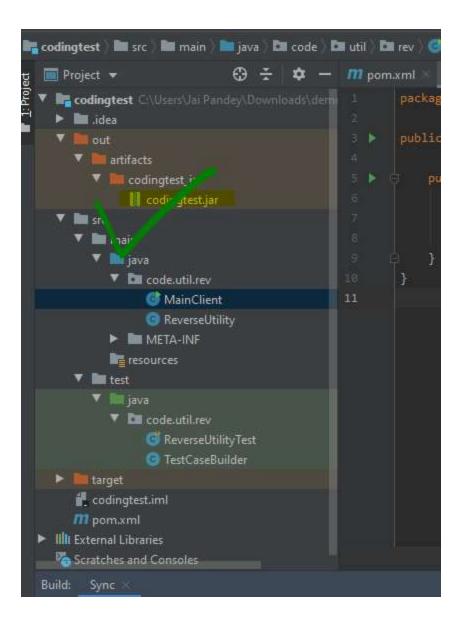
Basic Library used:-

Build & Test on 9th August 2021:-

```
## codingtest | ## project | #
```



Built & Deliver production ready artefcats:-



Attached Code base here:

