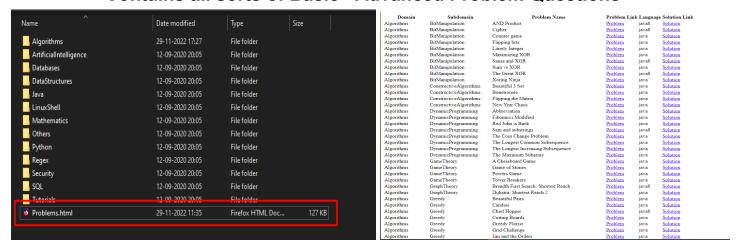
How to use Hackerrank files

"All the Code is in Java Language. If you want to start with Python can Transcode all the programs from Java -> Python"

TransCoder: Online java to python converter - Kalkicode

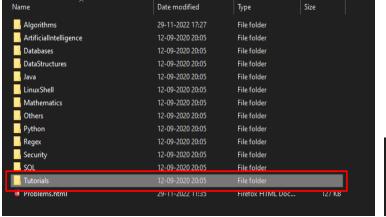
❖ Problem.html

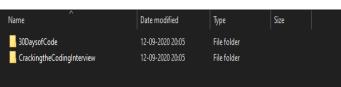
> Contains all sorts of Basic - Advanced Problem Questions



❖ Tutorial File

- ➤ It Contains all the Java Basic to Advance Problem Solution Programs.
- > These Programs are used for solving 30DaysCoding Challenges at Hackerrank.
- ➤ These Programs are used at Hackerrank 30DaysCoding Run which is available on the website.





Problem Solving Questions:

➤ When you open the Problem.html file there's a column named Problem where all problem questions are given. When you click on Problem it will redirect to the HRank Question Page.Register in 30 Days of Code to complete your Code Run at HRank Website " 30 Days of Code "

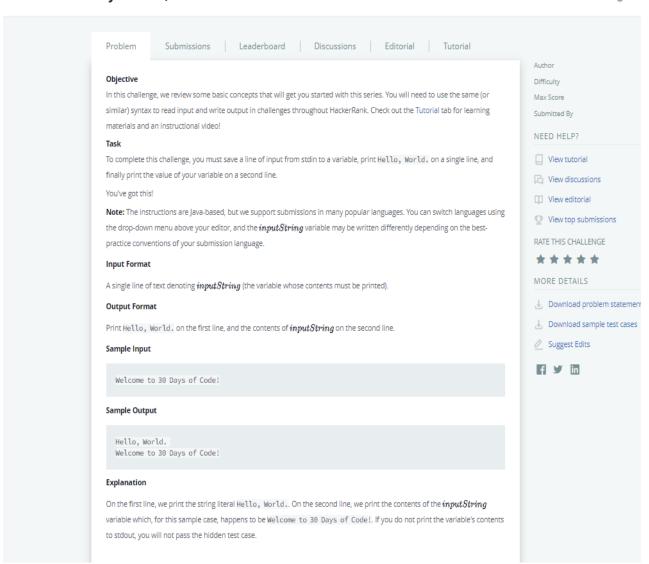
Tutorials	30DaysofCode	Day 0: Hello, World.	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 10: Binary Numbers	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 11: 2D Arrays	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 12: Inheritance	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 13: Abstract Classes	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 14: Scope	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 15: Linked List	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 16: Exceptions - String to Integer	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 17: More Exceptions	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 18: Queues and Stacks	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 19: Interfaces	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 1: Data Types	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 20: Sorting	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 21: Generics	<u>Problem</u>	java	Solution
Tutorials	30DaysofCode	Day 22: Binary Search Trees	<u>Problem</u>	java	Solution

www.hackerrank.com/challenges/30-hello-world/problem

Prepare > Tutorials > 30 Days of Code > Day 0: Hello, World.

Day 0: Hello, World. ★

Day 0: Hello, World. ★



- ❖ 30Days Code Challenge: ☐ HackerRank Day 0: Hello World | Python
 ☐ Day 0: Hello World, 30 days of code Challenge(Hackerrank) in JAVA
 [PS: Eng/Telugu Tutorials are NOT available for Hackerrank 30Days Code Challenge on Java]
- **❖** How to get Certifications in Hackerrank:
 - □ HackerRank Java (Basic) Skills Certification Test | Solutions