Website Konversi Suhu

Preparations and Submission Details

- **The deadline** will be on Thursday in 2nd week at 23.59 (WIB)
- Link to submit the assignment here **(will be opened on Wednesday week 2)**

Introduction

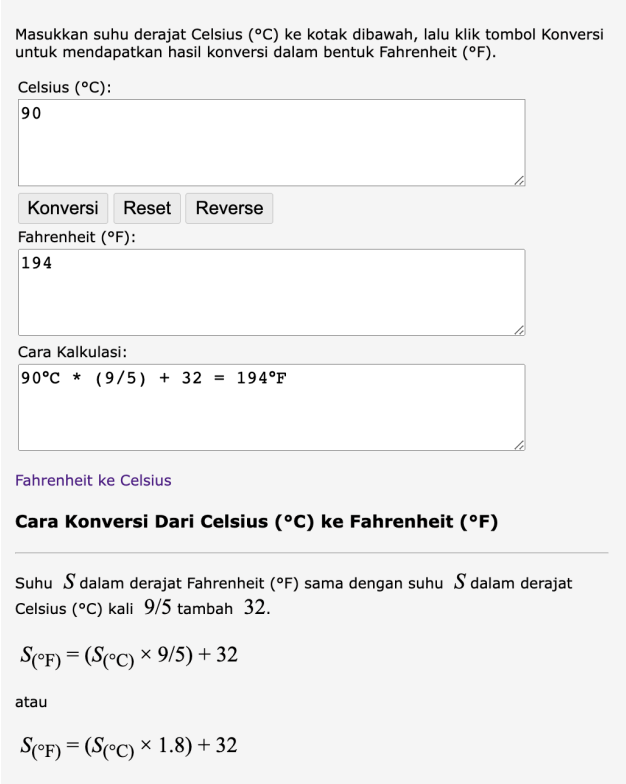
In this ten-day short course, you'll learn all about becoming a software engineer, including the career path possibilities. We'll also give you the opportunity to practice the main responsibilities of a software engineer as well!

Before you start...

1. Make sure you have downloaded **Visual Studio Code, Git** and have access to **Google Chrome**

Mini Project Instructions

As Software Engineer, you are asked to create a website of Kalkulator Suhu using the mockup design below:



Workflow:

1. Design is only reference, you can improve for your own design but you must have the feature :
    - Form Temperature Input
    - Display Temperature Conversion (Celsius/Fahrenheit)
    - Explanation the Conversion Result
2. Validate Input Form Temperature
3. Create Logic For Conversion Calculation with JavaScript (Celsius & Fahrenheit)
4. Kalkulator Temperature and Hasil on the same page in web
5. Conversion Result is display on website when submitted “Konversi”
6. Put css file inside of the css/ folder
7. Please only put only 1 css for the entirety of the project
8. Put javascript files inside the js/ folder
9. Please put only 1 javascript file for the entirety of the project
10. After finish your website, upload Source Code in GitHub Classroom and publish the website in Github Pages
11. Submit URL repository and published website through dedicated Paperform submission that will be opened on Wednesday week 2

Expected file structure: