# Outfit Today

"THERE IS NO SUCH THINGS AS BAD WEATHER, ONLY BAD CLOTHES."

BY:

INOSHA SUGATHAPALA TIRTHANKAR PAUL

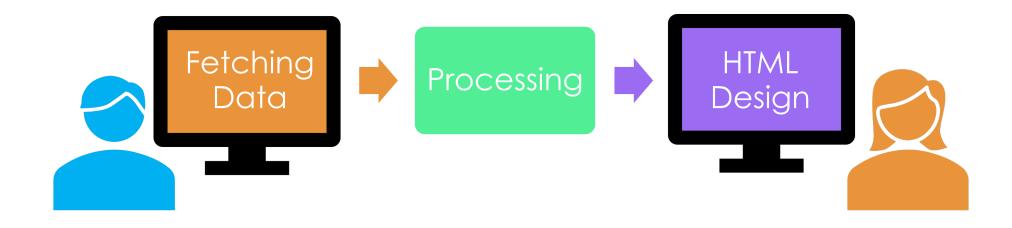




> Target Group:

New comers, School Kids and parents.

## Execution layout



### Execution layout

- Fetching Data
- Formatting the data in workable format.
- Responsible member: TP & Supported by :IS

Work Package 1

#### Work Package 2

- Coding: main work is to link the weather input to make suggestive output for dress names/types.
- Responsible member & Supported by :IS & TP

- HTML design includes:
  - Input box
  - Output box
- Flashing images.
- Responsible member: IS & Supported by: TP

Work Package 3

### HTML Design:

- ► Challenges:
  - ▶ Creating and removing html elements from Javascript with variable input
  - Organizing weather data in an efficient way
  - Adding attractive things with css
  - Simplified and optimized code as anyoone can understand

#### Fetching Weather Data:

- Challenges
  - ▶ Fetching weather data from latitude and longitude.
  - Simultaniously, weather data from the user defined location.
  - ▶ Considered the different time zones with predicted weather.
  - Weather Data API: https://openweathermap.org/api

#### Credits:

#### Inosha Sugathapala

<u>inoshas@gmail.com</u> <u>https://github.com/Inoshas</u>

#### Tirthankar Paul

<u>tirtha.aec09@gmail.com</u> <u>https://github.com/TirthankarPaul</u>



Janne Kemppi, as a mentor and guide during execution the project at Opiframe, Oulu.

