# 

# Algorithm 1:

Step 1 - Start.

Step 2 – Declare student marks.

Step 3 – Find highest and lowest marks.

Step 4 – Stop

# Algorithm 2:

Step 1 - Start

Step 2 – Declare double values of sum and standard deviation.

Step 3 – Mean () = ∑ / count.

Step 4 – Standard deviation ( = ∑ (Xi –) 2 / count.

Step 5 – Display result.

Step 6 - Stop.

Link of the Github repository.

<https://github.com/sharma-27/Practical-1>