Model: base_MultinomialNB
HyperParams:

Classifications: Emotions
[[960 16   4   8 38   5   1   9   0   2   3   0   1   3
    0 53   0 18 39   0 950 11   0   3   0   0   0 10]
 [34 327   6 11   9   0   2   5   1   1   7   0   0   2
    0   9   0 10 10   0 786   3   0   0   0   0   2   8]
 [6 10 126 64 14   1   1   5   0   4 12   7   0   1
    0   5   0   2   0   0 796   2   0   0   0   1   1   4]
 [28 19 51 95 42   3   4   8   0   5 31 11   0   2
    0   8   0   1   3   0 1351 4   0   5   0   0   8   9]
 [104 16   6 27 224 11   7   6   2   3 27   3   0   3
    1 18   0   6 12   0 1729 11   0   6   0   0   3   1]
 [15   1   1   5 11 36   2   6   0   1   5   1   0   0
    0 20   0   4   4   0 540 15   0   0   0   1   1   0]
 [10   8   4   7 13   0 57 28   0   1 13   1   0   0
    1   8   0   2   3   0 800   0   0   7   0   0   0   2]
 [12   6   1   8 16   2 17 123   1   2 11   0   0   0
    0   5   0   1   2   0 921   2   0 10   0   0   0   3]
 [14   4   1   5   8   1   2   1   7   0   1   1   0   2
    0   2   0   0   6   0 369 13   0   0   0   0   0   2]
 [15   8   6 18 23   1   2   0   0 38 10   5   0   0
    0   3   0   1   6   0 812   4   0   2   0   1 11   4]
 [13 13 11 39 42   3   8   2   0   4 116   5   1   0
    1   9   0   4   1   0 1251 2   0   6   0   0   3   3]
 [12   5 22 30   8   0   2   0   0   4 17 52   0   0
    1   3   0   1   1   0 417   3   0   4   0   0   2   1]
 [3   2   2 12   7   1   3   2   0   0   6   3   2   1
    0   3   0   0   1   0 251   2   0   1   0   0   0   1]
 [55   6   6   0 12   0   1 13   0   0   3   0   0 18
    0 15   0 33   3   0 416   4   0   2   0   0   3   7]
 [8   3   0   2 13   2   0   1   0   2   1   0   0   0
    5   0   0   0   0   0 276   2   0   2   0   0   0   0]
 [75   5   0   2   7   8   0   2   0   2   3   0   0   1
    0 956   0 16   4   0 315   7   0   2   0   2   2   0]
 [1   0   1   0   3   0   0   1   0   0   1   0   0   0
    1   2   0   0   0   0 44   0   0   0   0   0   4   0]
 [69 54   2   5 16   5   0   1   0   1   2   0   0   6
    0 26   0 92 28   0 497   5   0   2   0   0   2   1]
 [56 10   0   2   4   1   0   1   0   0   2   0   0   1
    0   3   0   8 356   0 550   6   0   2   0   1   0   1]
 [3   0   2   5   8   3   1   2   0   2   3   0   0   0
    2   1   0   0   0   0 151   1   0   0   0   0   2   1]
 [294 104 84 152 248 48 50 90   9 53 166 25   3 17
   12 86   2 51 56   0 9365 41   0 40   0   2 35 34]
 [43   4   0   2 14   8   2   3   3   0   6   1   0   0
    1 16   0   9   5   0 669 127   0   0   0   0   1   0]
 [23   2   0   2   5   1   0   0   0   2   4   0   0   0
    0   5   0   4   0   0 105   3   0   1   0   0   0   0]
 [19 10   3 10 34   0   3   1   0   2 10   0   0   2
    0   5   0   5   4   0 829   2   0 27   0   0   1   5]
 [17   1   0   1   3   2   2   0   0   0   1   0   0   0

```
   0   8   0   4   2   0 113   0   0   2   0   0   0   0]
[  2   3   3   3   5   3   0   0   0   5   1   1   1   0
   0  17   0   0   1   0 191   1   0   2   0  19  14   0]
[ 14   4   3  11  10   3   1   1   1  20   8   2   0   0
   0   8   0   4   1   0 619   3   0   2   0   9  71   0]
[ 40   7   9   5  11   0   4  19   0   3   8   1   0   3
   1   2   0   3   1   0 521   0   0   3   0   0   2  48]]
```