$$Score_{User} = (n+1)(n) \left(\sum_{i=1}^{F} \left(\frac{N_i}{M_i} \right) \right)$$

 $F = Resume\ Field\ (achievements, skills, etc...)$

 $N_i = Number \ of \ filled \ out \ fields \ for \ a \ given \ user$

 $M_i = Highest \ number \ of \ filled \ out \ fields \ for \ all \ users$

n = Number of users with public profiles