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| import csv |
|  |  | import datetime |
|  |  |  |
|  |  | time = datetime.datetime.now() |
|  |  | d = str(time.date()) |
|  |  | t = str(time.time()) |
|  |  |  |
|  |  | def csvWrite(csvFileName,n,l,r,f,nf): |
|  |  | """Writes the given data row-wise to the given csv file.""" |
|  |  | with open(csvFileName, 'a') as csv\_file: |
|  |  | writer = csv.writer(csv\_file) |
|  |  | writer.writerow([d,t,n,l,r,f,nf]) |
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