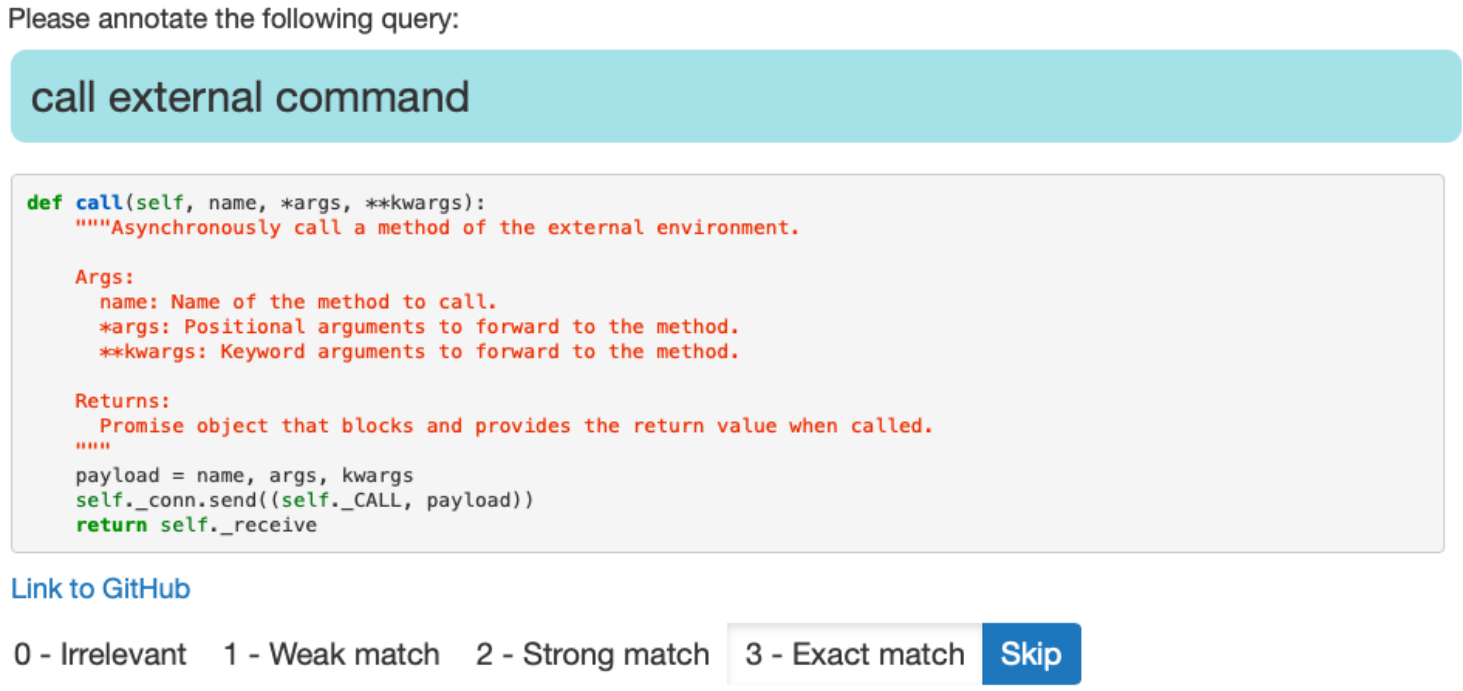
Instruction for query-function relevance labaling.

Through the annotations, we want to measure how relevant would these results be to you.

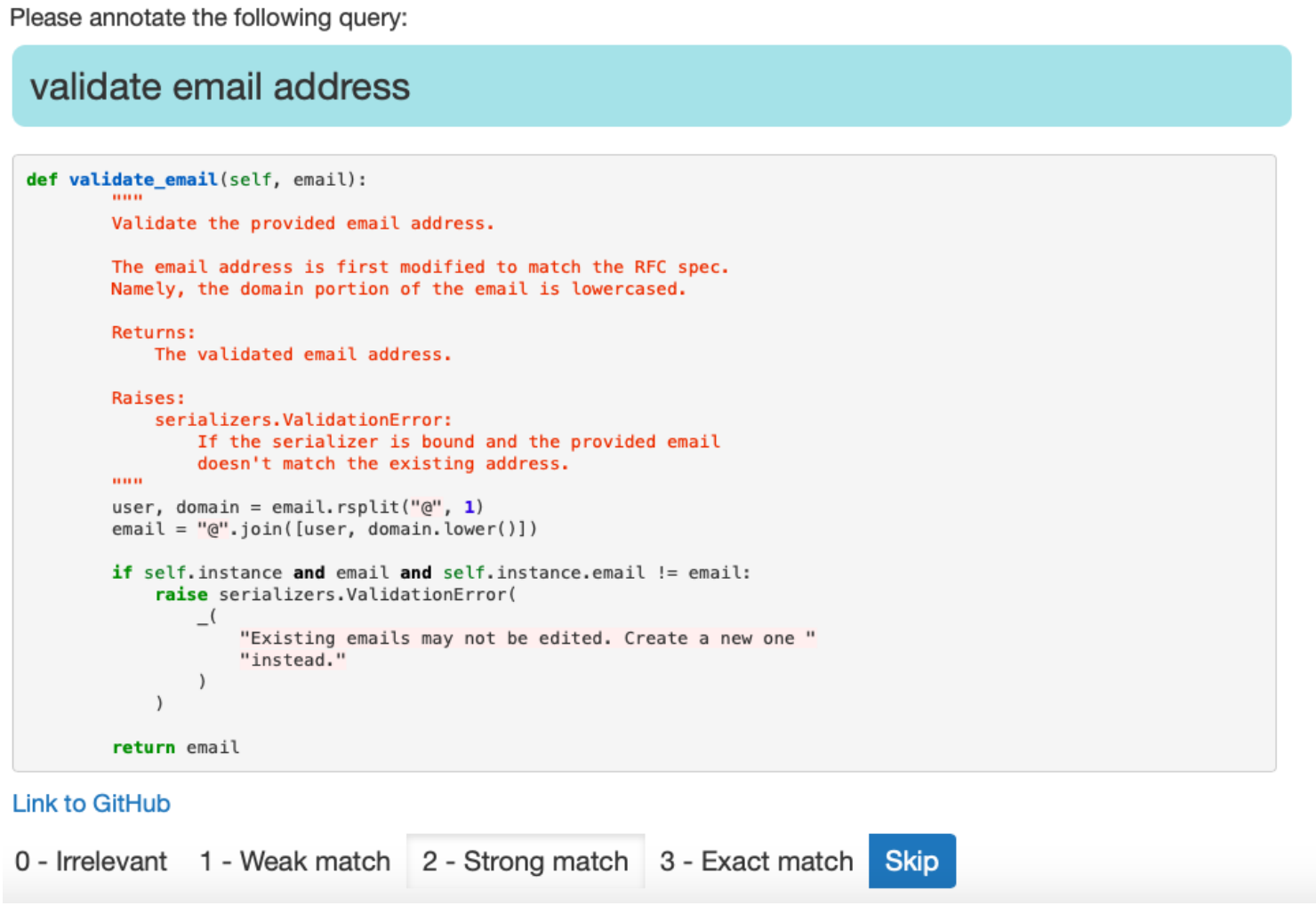
- You don't have to be absolutely certain about the correctness of the code.
- You might be interested in copy-pasting the code, finding a lrbrary to use or just getting some understanding about how something is implemented.
- You might be searching within your project (e.g. to reuse code witin your project), your company or all of GitHub.

Please annotate the results according to the following scheme:

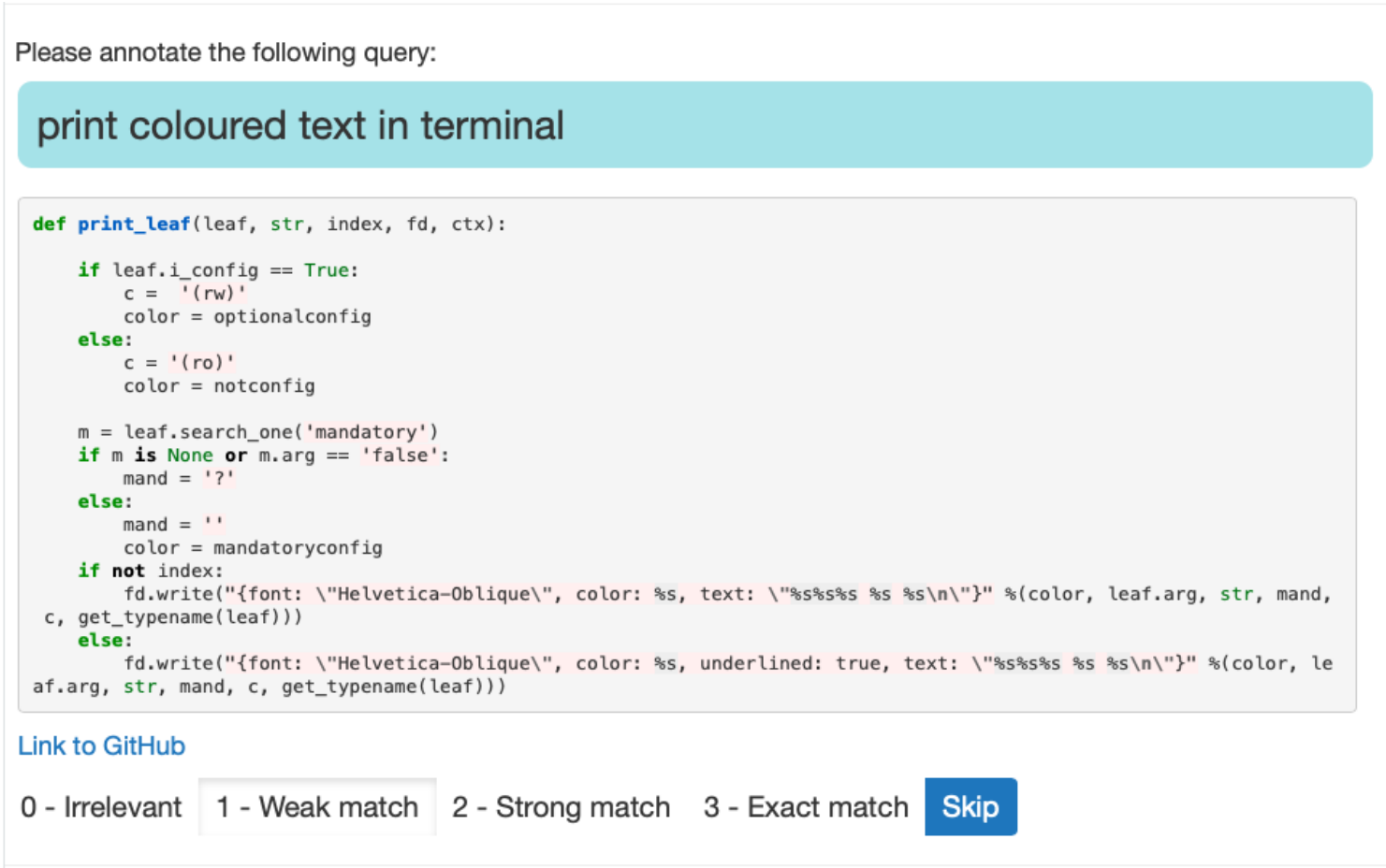
- **3: Exact match.** This seems exactly what was looking for. I would copy-paste the code and make minor adaptations or will use this functionality of the library in my code.



- **2: Strong match.** This does more or less what I was looking for. I would use the code in here as a backbone for my purpose, but I won't necessarily copy-paste it or use this library.



- **1: Weak match.** That's not exactly what I was looking for, but there are some useful elements/pointers to things that I would use (e.g. APIs, code structure) and can form the basis of a new query or exploration towards solving my query.



- **0: Irrelevant.** I would never want to see this tor this query.