Tasks to do for G2C

1. WRITE DATA
2. THINK OF DATA STRUCTURES TO PUT THEM [DICTIONARY]
3. COMMAND LINE TO RETREIVE AND EXECUTE

Questions

1. Can I get to ask user any question?
2. After feedback received --- can I suggest anything based on feedback
3. How many years of experience do they have in particular domain?

Years of Experience in particular domain

Language in which he codes -----developer

**References**

 **1.** J. Jarrett and M.B. Blake, “Using Collaborative Filtering to Automate Worker-Job Recommendations for Crowdsourcing Services,” *Proc. 2016 IEEE Int’l Conf. Web Services*, 2016, pp. 641–645.

 **2.** J. Jarrett et al., “Self-Generating a Labor Force for Crowdsourcing: Is Worker Confidence a Predictor of Quality?” *Proc. 2015 3rd IEEE Workshop on Hot Topics in Web Systems and Technologies*, 2015, pp. 85–90.

 **3.** J.L. Herlocker, et al., “Evaluating Collaborative Filtering Recommender Systems,” *ACM Trans. Information Systems*, vol. 22, no. 1, 2004, pp. 5–53.

 **4.** G. Linden, B. Smith, and J. York, “Amazon.com Recommendations: Item-to-Item Collaborative Filtering,” *IEEE Internet Computing*, vol. 7, no. 1, 2003, pp. 76–80.

 **5.** B. Sarwar et al., “Item-Based Collaborative Filtering Recommendation Algorithms,” *Proc. 10th Int’l Conf. World Wide Web*, 2001, pp. 285–295.