

STUDENT

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COURSE

Intro to Hadoop and MapReduce

Code Functionality**Meets Specifications**

- All project questions are correctly solved with the submitted MapReduce code: Student Times, Study Groups, Popular Tags. ✓

Code Readability**Meets Specifications**

- Your code overall follows a logical structure, and utilizes great comments for documentation. Bravo! ✓

Decision on Using MapReduce/Hadoop**Meets Specifications**

- Your response shows understanding of the main characteristics of Big Data. ✓
- Your response gives appropriate recommendations based on information about the data source. ✓

Search Improvement**Completely Udacious**

- Your response shows understanding of index building, and provides an interesting approach on how to improve the inverted index. ✓
- You provide MapReduce code to represent your idea. ✓

Other Ideas about the Datasets**Completely Udacious**

- You are able to list one or more additional ways of processing the data with MapReduce, and you provide rationale behind using Hadoop. ✓
- You provide MapReduce code to represent your idea. ✓

Project is Completely Udacious