COMP 4321 Project Contribution Table

Name	Student ID	Percentage	Tasks performed
Arslan Arshad	20216202	100%	1. Setting up the Tomcat Server 2. Implementation of main GUI 3. Implemented the feature of "Get Similar Pages" 4. Debugging 5. Implemented selection of stemmed words to make a query 6. Cookies to store user history 7. Implementing Java Servlet 8. Parameter passing between JSP page and Java Servlet 9. Designing HTTP GET calls to Java Servlet
Mang Tik Chiu	20276758	100%	1. Project basic architecture 2. Crawler implementation 3. Indexer implementation 4. Word preprocessing 5. Index/MapTable implementation 6. Database wrapper implementation 7. Document tf-idf precomputation 8. Query-Document cosine similarity 9. Quoted phrase search 10. Page result sorting and filtering 11. Final documentation writeup
Yao-Chieh Hu	20216239	100%	1. Meta-data implementation 2. Title favor search implementation 3. Last-modified checking implementation 4. Query suggestion implementation 5. Query formated printing 6. Internal keyword sorting 7. Final documentation writeup
Yu-Ning Huang	20213421	100%	1. Test Program interacting with database and extracting metadata that outputs spider_result.txt 2. Parent Index implementation 3. Personalized query history and history HTree implementation 4. Google PageRank computation and rank HTree implementation 5. Filter and rank function that uses weighted score combing simliarity score and PageRank 6. Debugging

			7. Final documentation writeup