

Team work and gradual progress of final project

By Juliana Lalinde and Isabel Urrego

Part 1

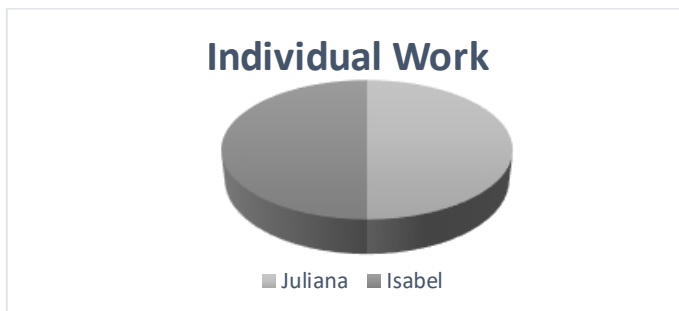
Distribution of the work

Member	Part	Description
Juliana	Related problems	R-Tree Octtree
	Introduction	0
	Abstract	1
Isabel	Related problems	Spatial Hashing AABB
	Introduction	1
	Abstract	

Meeting minutes

Date	Time	Description
12.08.18	1 hour	Distribution of the work
13.10.18	1 hour (by phone)	Discussion of introduction and abstract
Additional work		Reading about related work

Individual work



Part 2

Distribution of the work

Member	Part
Juliana and Isabel	Design of Data structure

Meeting minutes

Date	Time	Description
20.09.18	1 hour	Define the data structure
21.09.18		Research about the data structure and functions
22.09.18	1 hour (online doc)	Writing the article
Additional work		Reading about Hash tables

Part 3

Distribution of the work

Member	Part	Description
Juliana	Code	Heap sort
	Report	Heap sort
	Presentation	Heap sort
Isabel	Code	Spatial hashing
	Report	Spatial hashing
	Presentation	Spatial hashing

Meeting minutes

Date	Time	Description
31.10.18	3 hours	Pseudocode and start code
1.11.18	1 hour	Code
4.11.18	5 hours	Code
5.11.18	5 hours (online doc)	Writing the article
Additional work		Report of meetings/ english

History of changes of the code

Spatial Hashing			
Version	Includes	Left	Status
1.0	Object Bee Reding file Hash Function	Comparisons	
2.0	Object Bee Reding file Hash Function Comparisons	Comparisons with adjacent	
3.0	Object Bee Reding file Hash Function Comparisons with adjacents		Problems
4.0	Object Bee Reding file Hash Function Comparisons with adjacents		Problems
5.0	Complete		Complete

Version	Includes	Left	Status
1.0	Object Bee Reding file Idea	Good implementati on	
2.0	Object Bee Reding file Implementation		Problems with results
3.0	Object Bee Reding file Implementation		Complete