Project Log

Group 58

Weighting of Each Members Contributions

Weikai Jia: 29%

Wenjia Wang: 29%

Hongzhu Li: 23%

Mingcong Ma: 12%

Hui Chen: 7%

Weikai Jia, Wenjia Wang, Hongzhu Li agrees to share the contribution rate to the other two students: Mingcong Ma and Hui Chen who have low rate. Each person was assigned 20% of the task amount, but Mingcong Ma reduced 8% and Hui Chen reduced 13% due to issues such as work attitude, work ability and participation time.

But the actual contribution rate is

Name	Weikai Jia	Wenjia Wang	Hongzhu Li	Mingcong Ma	Hui Chen
Actual contribution rate	**34.4 %**	**30.4%**	**23.55%**	**7.45%**	**4.2%**

Since 29/11/2019, **Mingcong Ma and Hui Chen** disappear. It's a pity that we teamed up with two lazy members

Members Contributions

Report: **Hongzhu Li**

Introduction：**Wenjia Wang**

Introduction improving: **Weikai Jia**

Related Work
    Web Crawler section: **Weikai Jia**
    Robot section: **Hongzhu Li**
    Recommendation section: **Wenjia Wang**

Analysis off User Requirements and The Design Process: **Hongzhu Li**

First-Generation Prototypes
    Main body design: **Weikai Jia**
    Main body design improving: **Wenjia Wang, Hongzhu Li**
    Main body edit: **Weikai Jia**
    First Generation Prototype Evaluations: **Wenjia Wang**

Second-Generation Prototype
Main body design: **Wenjia Wang, Hongzhu Li, Weikai Jia**
    Wain body edit: **Wenjia Wang**
    First Generation Prototype Evaluations: **Wenjia Wang**
Summary: **Weikai Jia**
Summary Improving: **Wenjia Wang, Hongzhu Li**
Recommendation: **Wenjia Wang**

Finally, the following work was decided to rewrite or remove:
First-Generation Prototypes
    Main body design: **Weikai Jia**
    Main body edit: **Wenjia Wang**
    First Generation Prototype Evaluations: **Mingcong Ma**
Third-Generation Prototypes
    Main body design: **Wenjia Wang**
    Main body edit: **Hui Chen**
    Main body improving: **Wenjia Wang**
    Third Generation Prototype Evaluations: **Wenjia Wang**

group meeting

Date	Location	Time	Attendence	Meeting Topic	Recorder
2019-10	Haworth 101	30min	All	Project topic	H Li
2019-10	Haworth 101	30min	All	Related work	H Li
2019-10	library	30min	W Jia, W Wang, H Li	User requirements	H Li
2019-10	library	2h	W Jia, W Wang, H Li	First generation	H Li
2019-10	library	2h	W Jia, W Wang, H Li	First generation improving	H Li
2019-11	library	2h	W Jia, W Wang, H Li	First generation rewriting	H Li
2019-11	library	4h	All	Second generation	H Li
2019-11	library	4h	All	Second generation improving	H Li
2019-11	library	2h	All	Third generation	H Li
2019-11	library	2h	All	Third generation improving	H Li
2019-12	library	4h	W Jia, W Wang, H Li	Full Text Modification	H Li
2019-12	library	4h	W Jia, W Wang, H Li	Full Text Modification	H Li
2019-12	library	1h	W Jia, W Wang, H Li	Review	H Li
2019-12	library	2h	W Jia, W Wang, H Li	Deadline	H Li
2019-12	library	2h	W Jia, W Wang, H Li	Deadline	H Li

Some problems:

- The first group was W Wang, H Li, M Ma, who met three students, and later invited Hui Chen, Weikai Jia through various channels

- In order to avoid the uneven contribution rate, at the beginning, we evenly distributed the tasks, but Ma Mingcong and Chen Hui always handed in their assignments at the last moment and the quality of the tasks was so low that they could not be put into the dissertation. Ma Mingcong and Chen Hui did not participate in the later missions.

Accurate calculation of contribution rate

	Weikai Jia	Wenjia Wang	Hongzhu Li	Mingcong Ma	Hui Chen
Introduction 5%	Improving 30%	Rewriting 30%	Improving 20%	Writing 20% (Seriously violates the meaning of the topic)	
Related Work -5% Recommendation	20%	40% Write first	20% Write third	20% Write second	
Related Work -Robot 5%	30% Write first		50% Write third		20%(wrong! Describes things that can be summarized in a few words)
Related Work -Web Crawler 5%	25% Write first	20% Write third	20% Write third	25% Write second	
User Requirements - student 3%	100%				
User Requirements - Restaurant 3%		100%			
User Requirements - Patient 3%			100%		
Previous version - First-Generation Prototypes Pictures 5%	70% Wrong!! Big error	10% Seriously violates the meaning of the topic	10% Seriously violates the meaning of the topic	10 % Wrong!! Big error	Weikai Jia finished writing for him
previous version - First-Generation Prototypes Text 5%	70% Wrong!! Big error	15% Wrong!! Big error	15% Wrong!! Big error		

previous version - First-Generation Prototypes Evaluation 5%	15% modify	25% Rewrite second	10% modify	50% First write	
final version - First-Generation Prototypes Pictures 5%	20%	40%	40%		
final version - First-Generation Prototypes Text5%	80%	10%	10%		
final version - First-Generation Prototypes evaluation5%	20%	70%	20%		
Second Generation Prototype Pictures7%	25% Wrong! First version pictures! So bad!	40% Seriously violates the meaning of the topic	25% Seriously violates the meaning of the topic	5%Wenjia wang modified their homework to 4 am	5% (including text)
Second Generation Prototype Text7%	30%	40%	25%	5%Wenjia wang modified their homework to 4 am	Wenjia Wang finished writing for him
Second Generation Prototype Evaluation7%	50%	25% Write repeated	25%		
All small conclusions And introductions 3%	40%	25%	30%		5%
Third Generation Prototype Picture 3%		50%After the group discussion, it was decided to remove the third Generation Prototype in the final draft.			50% After the group discussion, it was decided to remove the third Generation Prototype in the final draft.

Third Generation Prototype Txt 3%	10% After the group discussion, it was decided to remove the third Generation Prototype in the final draft.	50% After the group discussion, it was decided to remove the third Generation Prototype in the final draft.			40% After the group discussion, it was decided to remove the third Generation Prototype in the final draft.
Summary 3%	40%	20%	40%		
Recommendation3%	30%	40%	30%		
Typesetting and Speech Modification Reference 5%	30%	30%	30%	10%	
Actual contribution rate	**34.4 %**	**30.4%**	**23.55%**	**7.45%**	**4.2%**
Peer review	34%	33%	33%	0 He has completely disappeared without even a greeting	0 He has completely disappeared without even a greeting

- Red means not appearing on the original
- Green means success
- Blue means misunderstood, not appearing in the manuscript