What I have:

Chapter 1 until Chapter 5
Database server
Raspberry PI setup
Web/mobile application
Web server

Points:

Supervisors said to focus on user testing for the upcoming weeks.
The focus is Do, Make, and then Fix.
Things those have no prerequirements should be doing in parallel.
Work in weekend to cram and done everything as fast as possible.

Proposal, Examination Commitee:

Per one week extension upon request, with valuation from supervisors and any related parties.
See detailed schedules in later pages.

Proposal, Supervisors:

Sent an update email everyday.
Without any means for them to understand wholly, but just as notifications.

To Do List

Object	Action	Prerequirement	Description
Appendixes, list libraries and packages	Make		List all libraries and packages used during development. There are loose libraries and packages and four packages managers used. They are: apt-get for Raspbian Jessie. bower for client side web libraries. npm for server side web libraries. pip3 for Python.
Appendixes, list part	Make		List of all electronics components/modules used.
Appendixes, tutorial setup for DigitalOcean	Make		Tutorial on how to setup the whole server side environment with Ubuntu LTS 16.04 in DigitalOcean.
Appendixes, tutorial setup for OpenCV	Make		Tutorial on how to setup OpenCV for development in Raspbian Jessie, Ubuntu 16.04, and Windows 10.
Appendixes, tutorial setup for Raspberry PI	Make		Tutorial on how to setup the client side environment using Raspbian Jessie in Raspberry PI 3 and Raspberry PI Zero.
Bibliographies	Make		
Cases for Raspberry PI Setup	Make		Laser cut cases for three Raspberry PI client.
Chapter 5	Fix		Chapter about project implementations.
Chapter 6	Make	User test, implementation based User test, interview based	Chapter about user tests.
Chapter 7	Make	Chapter 6	Chapter about conclusions and suggestions.
Presentation	Make	Chapter 7	Final presentation.
User test procedures	Make		Procedure on how to conducting user tests.
User test, implementation based	Do	Cases for Raspberry PI setup User test procedures	Implementation based user tests. Conducting experiment on how behind someone is in an unfamiliar conversation.
User test, interview based	Do	Cases for Raspberry PI setup User test procedures	Interview based user tests. Conducting experiment on how the whole environment setup.

Prerequirement Priorities

Priorities	Object	Action	Prerequirement	Description
1	Cases for Raspberry PI Setup	Make		Laser cut cases for three Raspberry PI client.
2	User test procedures	Make		Procedure on how to conducting user tests.
3	User test, implementation based	Do	Cases for Raspberry PI setup User test procedures	Implementation based user tests. Conducting experiment on how behind someone is in an unfamiliar conversation.
4	User test, interview based	Do	Cases for Raspberry PI setup User test procedures	Interview based user tests. Conducting experiment on how the whole environment setup.
5	Chapter 6	Make	User test, implementation based User test, interview based	Chapter about user tests.
6	Chapter 7	Make	Chapter 6	Chapter about conclusions and suggestions.
7	Presentation	Make	Chapter 7	Final presentation.

Parallel Priorities

1	Appendixes, tutorial setup for OpenCV	Make		Tutorial on how to setup OpenCV for development in Raspbian Jessie, Ubuntu 16.04, and Windows 10.
2	Appendixes, tutorial setup for Raspberry PI	Make		Tutorial on how to setup the client side environment using Raspbian Jessie in Raspberry PI 3 and Raspberry PI Zero.
3	Appendixes, tutorial setup for DigitalOcean	Make		Tutorial on how to setup the whole server side environment with Ubuntu LTS 16.04 in DigitalOcean.
4	Appendixes, list libraries and packages	Make		List all libraries and packages used during development. There are loose libraries and packages and four packages managers used. They are: apt-get for Raspbian Jessie. bower for client side web libraries. npm for server side web libraries. pip3 for Python.
5	Appendixes, list part	Make		List of all electronics components/modules used.
6	Bibliographies	Make		
7	Chapter 5	Fix		Chapter about project implementations.

One Week Ambitious

Day	Date	Month	Prerequirement Priority	Parallel Priority
Friday	21	April	User test procedures	Bibliographies
Saturday	22	April	Cases for Raspberry PI Setup User test procedures	Appendixes, tutorial setup for OpenCV
Sunday	23	April	Cases for Raspberry PI Setup	Appendixes, tutorial setup for DigitalOcean Appendixes, tutorial setup for Raspberry PI
Monday	24	April	Cases for Raspberry PI Setup	Appendixes, list libraries and packages
Tuesday	25	April	User test, implementation based User test, interview based	Appendixes, list part
Wednesday	26	April	User test, implementation based User test, interview based	Chapter 5
Thursday	27	April		Chapter 5
Friday	28	April	User test, implementation based User test, interview based	Chapter 2 Chapter 4
Saturday	29	April	Presentation User test, implementation based User test, interview based	
Sunday	30	April	Chapter 6 Chapter 7	

Two Weeks Realistic

Day	Date	Month	Prerequirement Priority	Parallel Priority
Friday	21	April	User test procedures	Bibliographies
Saturday	22	April	Cases for Raspberry PI Setup User test procedures	Appendixes, tutorial setup for OpenCV
Sunday	23	April	Cases for Raspberry PI Setup User test procedures	Appendixes, tutorial setup for Raspberry PI Appendixes, list part
Monday	24	April	Cases for Raspberry PI Setup User test procedures	Appendixes, tutorial setup for DigitalOcean
Tuesday	25	April	Cases for Raspberry PI Setup User test procedures	Appendixes, list libraries and packages
Wednesday	26	April	User test, implementation based User test, interview based	Chapter 5
Thursday	27	April		Chapter 2
Friday	28	April	User test, implementation based User test, interview based	Chapter 2
Saturday	29	April		Chapter 3
Sunday	30	April		Chapter 3
Monday	1	May	User test, implementation based User test, interview based	Chapter 4
Tuesday	2	May	Chapter 6	Chapter 4
Wednesday	3	May	Chapter 6	
Thursday	4	May	Chapter 7	
Friday	5	May	Chapter 7	
Saturday	6	May	Presentation	
Monday	7	May	Presentation	