

Schedule Report

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Contents

1 Original Plan

2 Semester Summary

3 Plan in Next Two Weeks

Original Plan



Plan A

Write a piece of code on communication between server and client in the method of NIO Socket. I intend to use JSON as the data-transfer form.

Original Plan



Plan A

Write a piece of code on communication between server and client in the method of NIO Socket. I intend to use JSON as the data-transfer form.

Plan B

Make a decision on which layer (TCP/UDP) will I applied to communicate between C/S, B/S in Java programming.

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Rate of Progress 60%



- *Accomplishment 1*

Rate of Progress 60%



- *Accomplishment 1*

- I have written a simple demo code on how to communicate between server and client.
- I abandoned doing the Java programming, because I had to write a serial port tool in C++ when I worked as an intern in Beijing.

Rate of Progress 60%



- *Accomplishment 1*

- I have written a simple demo code on how to communicate between server and client.
- I abandoned doing the Java programming, because I had to write a serial port tool in C++ when I worked as an intern in Beijing.

- *Accomplishment 2*

Rate of Progress 60%



- *Accomplishment 1*

- I have written a simple demo code on how to communicate between server and client.
- I abandoned doing the Java programming, because I had to write a serial port tool in C++ when I worked as an intern in Beijing.

- *Accomplishment 2*

- I completed my internship work in Beijing, including a programming work for a serial port tool, a testing work about websites:
 - a. <http://www.klcar.com/>
 - b. <http://www.klcar.com/admin/>.Also, I write a operation manual for these two websites.

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Goal



- I borrowed two books on Functional Analysis and Matrix Analysis. I will read the books and settle down my confusions occurred when I read some papers in the area of compressed sensing.

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- 2 I hope I can finish a tiny C++ project (maybe it is tiny) in network programming. Such as a file management client.
- 3 Work hard, keep fit and make progress with all of you in the new semester.

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Acknowledgement

Hello! UWB Lab!