\*\*\*\*\*\*\*\*\*\*\*\*We can only spend a week time for all the implementation. \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

**Arjun:** I will try to integrate instant messaging.

Real time web communication between customer and admin.

**John and James**

Backend

Login for both customer and admin.

**“invoice.pdf”** will be generated from the items that are currently in the cart, customer information like first name/address will be pulled from database and will be presented in the textbox so customer can modify their information if they want to ship in different address or name. The invoice .pdf file will be emailed to user email address once they go through checkout process.

(You are not required to go through real payment but create a page called checkout where you will retrieve the necessary information for a customer).

Once we have the above things implemented we will have pretty much decent amount of work done.

**\*\*REMEMBER: validation controls / state management eg. Viewstate(in the form) should be implemented if we want good marks.**

**Let’s meet up in college for code review and further clarification on the topics listed above.**

**Can we meet tomorrow?**