**Notes from First Meeting on September 5th.**

**Next Meeting on September 10th, 10am @ SFH 363.**

**New Project Pitch**

Android based RPG. Functionality to be discussed on Monday.

**Members and Member Addresses and Tasks**

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**Backup Project**

**Project 10**

Credit card fraud isn’t new to any of us. Fraudulent use of credit cards is at all time high with growth of cyber retail of goods and services where identity check of the buyer is an issue. To cope with this, credit card issuers are constantly in search of better methods of identity check for online retail transaction. One recent addition to this system is SMS message-based code verification as extra step for verifying buyer’s identity.

* In this project you will design a new system for Secure Transactions.
* The system consists of three pieces,
  + a web portal that manages all transactions
  + a buyer mobile app for approval of transaction
    - The front facing mobile phone camera will be used for authenticating biometric identity of the buyer when approving the transaction.
  + a seller mobile app for issuing a charge
  + Server will mediate the messaging, manage user profile and transactions.