**Implementation History**

For our project, we decided to use Git as our client emphasised the importance of a version control system so that we could all work as a team. All coding has been documented. Our client provided their proprietary code, initial coding etc everything through GitHub.

Due to the security of their products, initially this was a private repository but after product completion, it was made public.

The commit history of this project is given below:

Delvin Varghese - 3 minutes ago : README to be used for the CD/DVD

Delvin Varghese - 23 minutes ago : updated TOC

Delvin Varghese - 32 minutes ago : documentation cleanup + ordering

Delvin Varghese - 36 minutes ago : added a TOC

Delvin Varghese - 62 minutes ago : added Manifesto.docx

Delvin Varghese - 71 minutes ago : Javacard\_Explanations file updated

DomLee - 81 minutes ago : sorted files

DomLee - 2 hours ago : update

Delvin Varghese - 2 hours ago : Sequence Diagrams Printversion added

Delvin Varghese - 2 hours ago : Updated critical analysis document

DomLee - 3 hours ago : other aspects of the documentation

Delvin Varghese - 5 hours ago : Created rough draft of Critical Analysis

Delvin Varghese - 5 hours ago : Updated Javadoc for FortuneServer

Delvin Varghese - 5 hours ago : Updated missing Javadoc for methods

DomLee - 5 hours ago : updated ream me

Delvin Varghese - 17 hours ago : added a prelimnary critical evaluation document

Delvin Varghese - 17 hours ago : Cleaning up documentation

Christopher Burke - 19 hours ago : Fixing .gitignore merge issues.

Christopher Burke - 19 hours ago : Updated README to be a bit more complete.

Christopher Burke - 20 hours ago : Removing a couple of files that are no needed.

Christopher Burke - 20 hours ago : Removed old, un-needed stuff from the Repository.

Christopher Burke - 20 hours ago : Update README.md

Christopher Burke - 20 hours ago : Updated the README.

Brasoveanu Andrei Alexandru - 22 hours ago : More Documentation

Brasoveanu Andrei Alexandru - 23 hours ago : Testing documentation

DomLee - 25 hours ago : another fixed image

Christopher Burke - 2 days ago : Patching a couple of issues found on the server which would look bad in the presentation. ;-)

Brasoveanu Andrei Alexandru - 9 days ago : Server update

DomLee - 9 days ago : fixed image

Brasoveanu Andrei Alexandru - 9 days ago : Server debugging

Brasoveanu Andrei Alexandru - 9 days ago : Regex for server

Delvin Varghese - 9 days ago : diagrams + javacard info

Delvin Varghese - 9 days ago : clarifying subtle errors

DomLee - 9 days ago : some more documentation

Delvin Varghese - 9 days ago : Untracked changes

Brasoveanu Andrei Alexandru - 9 days ago : Database update

Delvin Varghese - 11 days ago : markdown version for readability

Delvin Varghese - 11 days ago : Merge branch 'master' of https://github.com/krslynx/SoftwareHut-2013

Delvin Varghese - 11 days ago : added code explanations + applet overview

Christopher Burke - 2 weeks ago : Commits to Server / Client / Docs.

Delvin Varghese - 4 weeks ago : restructuring directory

Delvin Varghese - 4 weeks ago : sequence diagrams, directory changes

Delvin Varghese - 4 weeks ago : class diagrams

Delvin Varghese - 4 weeks ago : added missing method javaDocs/clarifying comments etc.

Brasoveanu Andrei Alexandru - 7 weeks ago : PDF doc

Brasoveanu Andrei Alexandru - 7 weeks ago : Documentation ver 1.5

Brasoveanu Andrei Alexandru - 7 weeks ago : Updated files

Delvin Varghese - 7 weeks ago : Merge branch 'master' of https://github.com/krslynx/SoftwareHut-2013

Delvin Varghese - 7 weeks ago : updated file. fixed grammatical errors etc

DomLee - 7 weeks ago : Documentation front page and second page.

Brasoveanu Andrei Alexandru - 7 weeks ago : Documentation update

Delvin Varghese - 7 weeks ago : edited manifest.md

Delvin Varghese - 7 weeks ago : added manifesto to software\_requirements

Delvin Varghese - 7 weeks ago : requirements file modified

Brasoveanu Andrei Alexandru - 8 weeks ago : Small update for the software requirements doc

Brasoveanu Andrei Alexandru - 8 weeks ago : More documentation updates

Brasoveanu Andrei Alexandru - 8 weeks ago : A few changes to the documentation

Brasoveanu Andrei Alexandru - 8 weeks ago : SYstem architecture and Use case UML

Delvin Varghese - 8 weeks ago : early draft of use-case diagrams

Christopher Burke - 8 weeks ago : Added compilation scripts. They're Linux/OSX only.

Christopher Burke - 8 weeks ago : Correcting modifiers.

Christopher Burke - 8 weeks ago : Added logic to the Fortune application.

Delvin Varghese - 8 weeks ago : Merge branch 'master' of https://github.com/krslynx/SoftwareHut-2013.git

Delvin Varghese - 8 weeks ago : send method from Simulity for sending SMS's

Brasoveanu Andrei Alexandru - 8 weeks ago : Updates fro the loadbalancer

Delvin Varghese - 9 weeks ago : added manifesto

Delvin Varghese - 9 weeks ago : Merge branch 'master' of https://github.com/krslynx/SoftwareHut-2013.git

Delvin Varghese - 9 weeks ago : sendSms method

Delvin Varghese - 9 weeks ago : conv8bitToGsm7 usage implementation

Delvin Varghese - 9 weeks ago : convert8bittoGSM complete code

Brasoveanu Andrei Alexandru - 2 months ago : Small loadbalancer changes

Delvin Varghese - 2 months ago : changes made by Chris

Christopher Burke - 2 months ago : Added an example Client and Server

Delvin Varghese - 2 months ago : some ideas for sendSMS

Delvin Varghese - 2 months ago : small changes to conv8bitToGsm7

Brasoveanu Andrei Alexandru - 3 months ago : New feature for loadbalancer+revised soft\_req

Christopher Burke - 3 months ago : Some inspiration on GSM7. Does this code work?

DomLee - 3 months ago : I have nearly finished the conversion changes.

delvin - 3 months ago : testing works now "apdu xx" gives an output albeit a non-understandable one :P

delvin - 3 months ago : short trial implementation pending further changes.

Brasoveanu Andrei Alexandru - 3 months ago : A bit of revision on the Load Balancer

Brasoveanu Andrei Alexandru - 3 months ago : Added SQL to delete duplicates

Brasoveanu Andrei Alexandru - 3 months ago : Database optimization

Brasoveanu Andrei Alexandru - 3 months ago : Adding first version load balancer

Brasoveanu Andrei Alexandru - 3 months ago : Added some comments to the DataReader class

Brasoveanu Andrei Alexandru - 3 months ago : Adding a tool to populate database. Takes a fortune data file as input. TODO: -more efficient method of giving entries a unique ID -a check that adds only unique entries

Christopher Burke - 3 months ago : Adding a .gitignore for the directory so no binaries are...

Christopher Burke - 3 months ago : Added our Emulation runner, and a filesystem to the project.

Christopher Burke - 3 months ago : Provided some clues / examples of how to next proceed in the applet development.

Christopher Burke - 3 months ago : Adding additional sample code; the applet should now be able to load onto a card, and show the menu item 'Fortune' however no business logic has yet been applied.

Christopher Burke - 3 months ago : Adding some sample code for a JavaCard applet. This is not using the Oberther JavaCard NetBeans plugin, instead uses Simulity's own tools for applet development.

Delvin Varghese - 3 months ago : added meeting notes

Brasoveanu Andrei Alexandru - 3 months ago : adding server pseudo code

Brasoveanu Andrei Alexandru - 3 months ago : adding pseudo code for applet

alexbrosov - 3 months ago : Update server/Server/src/main/java/omadaprogramming/server/messageGet.java

Brasoveanu Andrei Alexandru - 3 months ago : Server requirment with testing instructions

Brasoveanu Andrei Alexandru - 3 months ago : Test server application

alexbrosov - 3 months ago : Update documentation/software\_requirements.md

alexbrosov - 3 months ago : Update documentation/software\_requirements.md

Delvin Varghese - 3 months ago : added notes on using Netbeans

Delvin Varghese - 3 months ago : minor changes to code

Christopher Burke - 3 months ago : Some additional handy information in the README.

Christopher Burke - 3 months ago : Committing basic directory structure.

Christopher Burke - 3 months ago : Initial commit