# CLEVO - a budding sharemarket investor application

Peer Review Document - Group 8

# **Vio Marcu: Project Manager and Development**

Throughout the project I have been responsible for majority of the project documentation including consulting all members of the team regarding their skills, abilities and availabilities. I also created the initial Google Hangouts group and invited all team members to participate in order to get the ball rolling for our team.

I have contributed to the project every day and have always been contactable to my team members and have attended all meetings either hosting or taking minutes on alternate weeks sharing this role with Lucas.

Tasks I have completed throughout the unit include:

- Tools research
- UI Website Design
- Works on the sharemarket chart
- Works on the leaderboard
- Collection of ASX companies and Codes list
- Worked on the Terms of Use, Privacy, About Us, Getting Started and Sitemap pages
- Cloud Hosting research for a Laravel project
- Managed the online version of the project on Amazon's AWS
- Setup a custom domain name clevo-rmit.space for our online project
- Implemented and managed Trello with weekly sprints
- Created individual communication channels on Slack
- Task and due dates allocation
- Keep track of upcoming unit deliverables and advised the group in order to submit the tasks on time.
- Established group communication with the Supervisor via email and Hangouts
- Raised encountered issues with group and assisted where possible with solutions on issues along the way

# **Lucas Brook: Team Leader and Development**

My role in the project comprised of both development and management tasks. I was present at all team meetings, was readily available on a daily basis and maintained a consistent workload and output throughout the duration of the project.

I contributed to the development of the following functionality:

- Laravel setup
- ASX company list
- UI design
- chart generation
- watch list
- transaction history
- admin settings
- testing

I assisted the project manager in various tasks such as:

- documentation
- task creation and scheduling
- recording minutes
- leading every second meeting with our supervisor

# **Evan Le Clercq: Development Team**

My role throughout the project has been to develop code and the ongoing conversations regarding the project progression.

Using Slack and Trello we have maintained constant and consistent channels of communication between group members.

I developed the back end code (both website related and database) revolving around buying and selling of shares, the share summary page, editing of the profile details and various other database related functions.

- Initial Laravel research
- Database Schema
- Database Functions
- Backend Buy/Sell functionality
- Editing Profile
- Transaction Summary
- Fixing errors
- Assisted with UI design

# **Carlo Beasley: Development Team**

My role throughout this project has mainly been to develop code, as well as contributing to the ongoing discussions about the project and problem solving.

I have been in contact with the team almost everyday, and attended all team meetings bar one.

I developed our API calls to yahoo finance, and made a lot of our functionality asynchronous using AJAX. Most of my work revolved around the buying/selling shares section of the website as well as the dashboard and profile pages.

- Tools research and discussion
- API research
- Implementing API calls
- Developing buy/sell pages
- Converting functionality to AJAX
- Building general functionality
- Interacting with database, changing users account details
- Security/Script injection prevention
- Ongoing planning with team members
- Fixing bugs/errors

#### **Ocal Ogten: Development Team**

My role throughout the project has mainly been testing the code and website. I developed unit test using PhPUnit and functionality testing using JMeter and various other website testing tools.

Whilst keeping an active interest in tasks allocated to me, communication between my team members was frequent for most part of the project length. I attended all but 2 meetings during the study period.

- Profile page
- Website Testing Research
- Unit tests
- Functionality Tests
- Test documentation
- Log Test Results to Lean Testing
- Class diagram
- Activity Diagrams
- Tools research

### GitHub

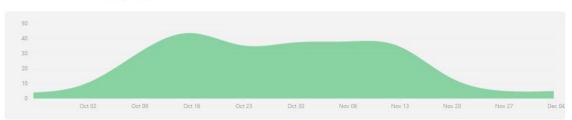


# Sep 25, 2016 - Dec 4, 2016

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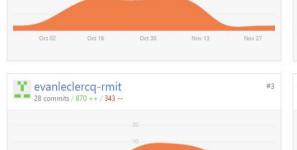
122 commits / 25,764 ++ / 33,849 --

Contributions to master, excluding merge commits



s3345368

92 commits / 65 048 ++ / 57 449 --





Contributions: Commits ▼

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### SourceTree

