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What have we learnt?

1. Technical

- (a) Coding structure and coding quality
- (b) Functional programing (elm)
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2. Teamwork

(a) Branches of coding:
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3. Design

(a) Game Design:
User experience and mechanisms oriented design.

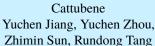
(b) Booklet Design: Delicate instructional booklet design using Photoshop.

4. Working as a Developer in a Company

In Project 2, we are required to use Redmine to act as developers in a company. which helps to reduce risks and adapt us to the possible environment where we work in the future.

Improvement Throughout Course

- 1. New Way of Thinking in Functional Programming
 - Data driven
 - Pipeline structures
 - Static Types means safer.
- 2. The importance of standard procedure in companies
- 3. Unified Artistic Style
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Achievements

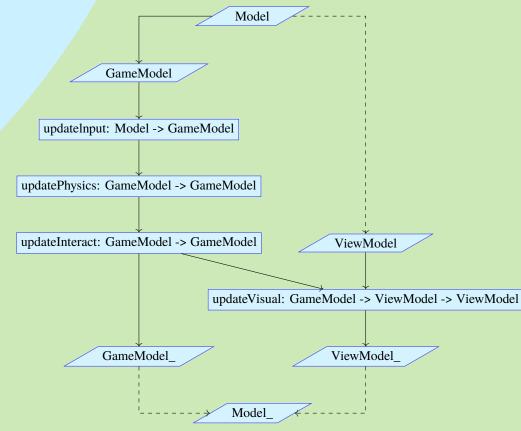




1. A Complete Game with Delicate Artworks

A complete 2D RPG game with original elements. Some interesting mechanisms are applied to our game levels, which are quite well-designed and are sure to attract players. Also, the artworks in our game are fairly delicate and follow a unified style, which is consistent with the emotional keynote of our game story.

2. Creative Application of Classic MVC Model



3. Clear Debugger for Development





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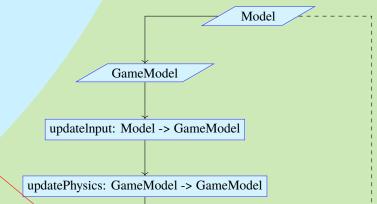
Cattubene Yuchen Jiang, Yuchen Zhou, Zhimin Sun, Rundong Tang

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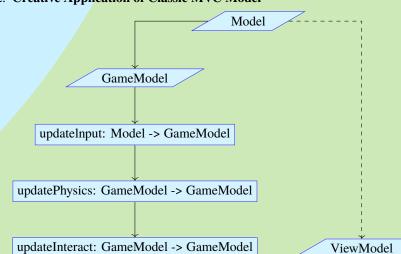
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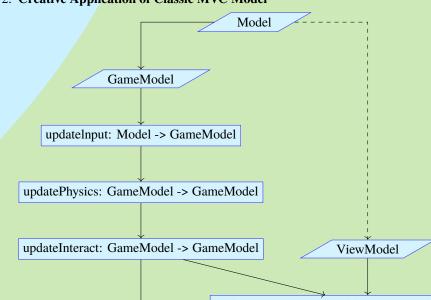


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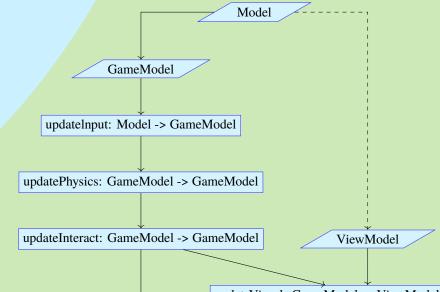
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updateVisual: GameModel -> ViewModel -> ViewModel

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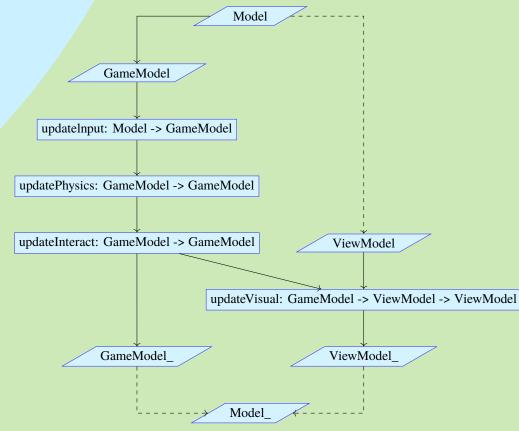
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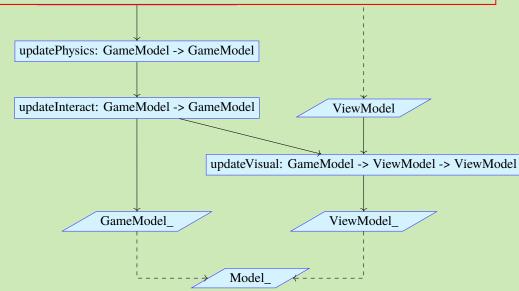
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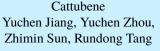


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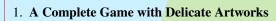


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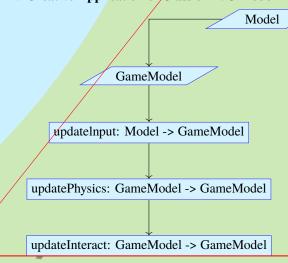


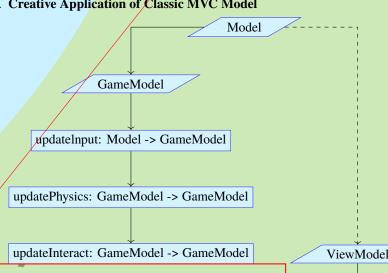
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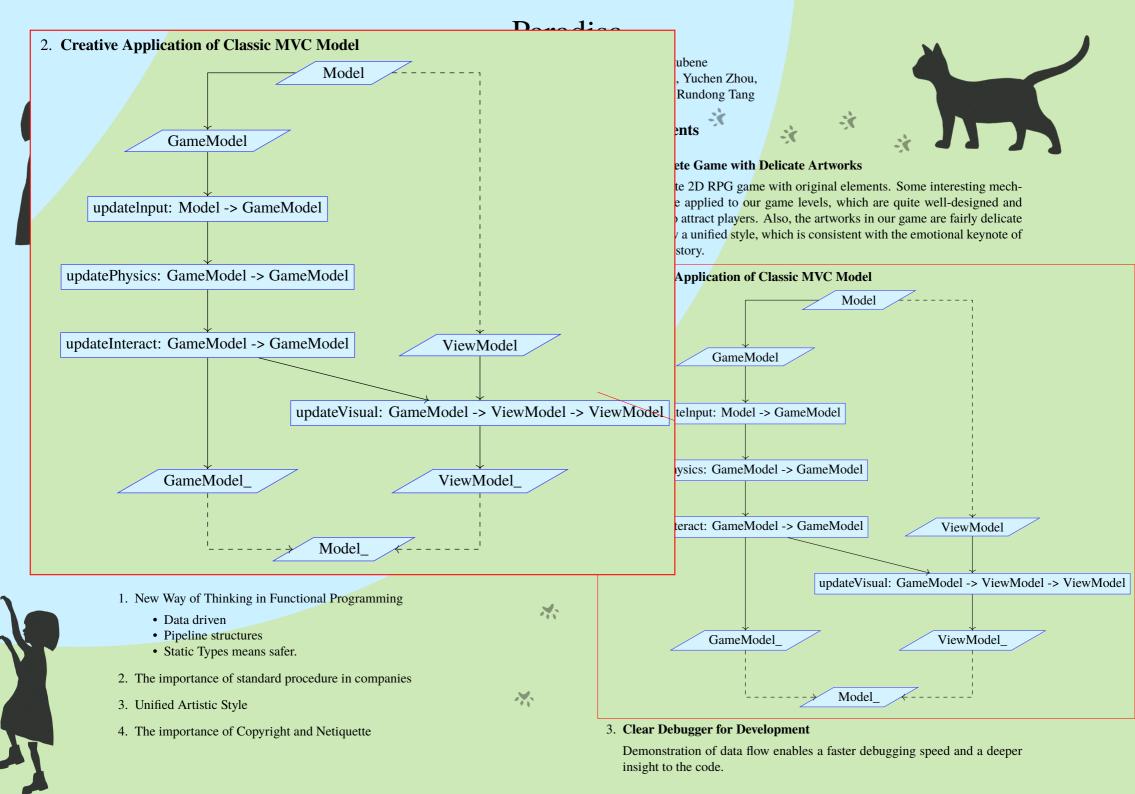
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ViewModel

GameModel -> ViewModel -> ViewModel



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3. Clear Debugger for Development

Demonstration of data flow enables a faster debugging speed and a deeper insight to the code.





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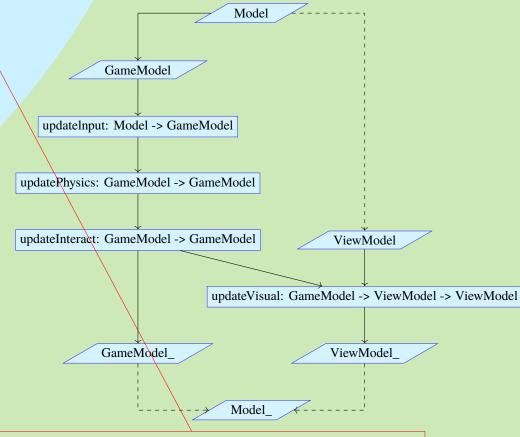
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