FINAL PROJECT

CLASSIC CARD GAMES



Bilha Ghedeon & Samina Khaliq

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INTERACTIVE APPLICATION DEVELOPMENT

OUTCOMES:

Our team managed to implement 3 different games, a little differently than our original plan. Top Card, Crazy Eights and Triples. Originally we wanted to have seperate classes for a player object and each game to inherit from a game class. We unfortunately did not have enough time to optimize this correctly so we focused on making our games work using their own seperate classes like the Top Card game we did in class.

Triples is a game of luck, where the player tries to collect three cards with the same value but must draw a card from the deck and discard a card from their hand. Go Fish was our original third game and was difficult because of the constant growing and shrinking of the player hand. This was mainly a UI issue with displaying the player's hand. We could not find a way to implement this in time.

LIST OF CLASSES:

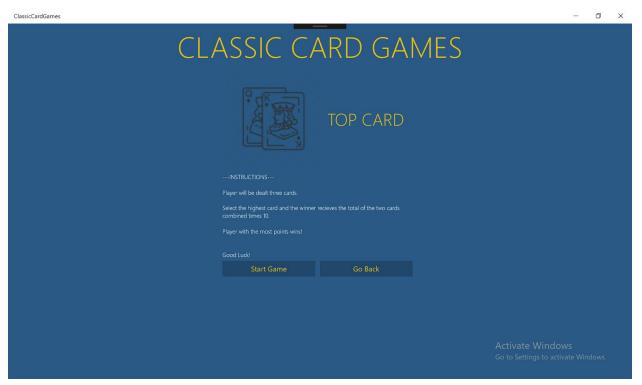
- 1. CrazyEights.cs (Corresponding XAML)
- 2. Game.cs
- 3. GameCard.cs
- 4. TopCard.cs (Corresponding XAML)
- 5. Triples.cs (Corresponding XAML)

LIST OF USER INTERFACES:

- Card.xaml
- 2. CrazyEightsPage.xaml
- 3. Intruction.xaml
- 4. MainPage.xaml
- 5. TopCardPage.xaml
- 6. TriplesPage.xaml

USER VIEW SCREENSHOTS:









CRAZY 8S

Go Back To Main Page

Go Back To Instructions

Activate Windows.
Go to Settings to activate Windows.

