Card Class Reference

Inheritance diagram for Card:



Public Member Functions

	Card (int f, int s)
void	setCard (int f, int s)
void	setFace (int f)
void	setSuit (int s)
void	setACard (Card &c)
int	getFace () const
int	getSuit () const
void	displayCard ()
void	selectionSortByFace (Card *c, int begin, int size)
void	selectionSortBySuit (Card *c, int begin, int size)
const Card	operator= (const Card &right)

Protected Attributes

int face
int suit

The documentation for this class was generated from the following files:

- /home/pete/Dropbox/ScanSnap/School/Byoungmo/2019 Spring/CSC17A/gitrepos/LeeByoungmo_CSC_17a_44083/Proj/Proj2/texasHoldem_Ver7/Card.h
- /home/pete/Dropbox/ScanSnap/School/Byoungmo/2019 Spring/CSC17A/gitrepos/LeeByoungmo_CSC_17a_44083/Proj/Proj2/texasHoldem_Ver7/Card.cpp

