Week One- 3th February	Start Basic design of classes
Week Two- 10 <sup>th</sup> February	Created the deck and be able
	to access and shuffle it.
Week Three- 17 <sup>th</sup> February	Let the player choose a card
	from there hand and create a
	simple AI to do the same.
Week Four – 24 <sup>th</sup> February	Apply game rules and bidding.
	Start background and
	Objectives
Week Five- 4 <sup>th</sup> March	Start work on complex AI (a
	rule based first then monte
	Carlo). Carry on with
	background and objective.
	Start work on design.
Week Six – 11 <sup>th</sup> March	Same as previous week and
	add Unit and User testing if
	completed early.
Week Seven – 18 <sup>th</sup> March	Work on GUI and Monte Carlo
	Algorithm. Carry on Design
Week Eight – 25 <sup>th</sup> March	Same as previous and Testing
	to be continued. Carry on with
	design and start
	implementation part of report
Week Nine – 1 <sup>st</sup> April	Same as previous, improve
	code where needed.
Week Ten – 8 <sup>th</sup> April	Same a previous and start
	looking at evaluating
Week Eleven – 15 <sup>th</sup> April	-
Week Twelve- 22th April	Improve where is needed
Week Thirteen – 29 <sup>th</sup> April	Finish up
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