cisc3660 game programming fall 2012 lecture # III.3

topics:

- game loop
- game state machines

## references:

• http://www.evl.uic.edu/spiff/class/cs426/,

by

Prof Jason Leigh, University of Illinois at Chicago (http://www.evl.uic.edu/spiff/) and

Prof Robert Kooima, Louisiana State University (http://csc.lsu.edu/~kooima/)

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• an example finite state machine outlining the overall structure of a game is shown below:



- each of the states in this graph should correspond to one (or more) screens in your game design
- note that, by convention, the final state in an FSM is drawn with a double outline ("outtro" state in the example above)

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