Demonstrate proper separation of concerns, especially MVC.

Use version control effectively.

Meet all designated deadlines.

Write code that is easily understood by programmers other than yourself.

Use available resources and documentation to find required information.

4b

4c 4d

4e

4f

Stan	lards Development Report Kuroda, Joshua K.		jkkealii				jkkealii@gmail.com				
1		HW 0908	HW 0924	HW 1020	HW 1029	HW 1124	HWa 1211	HWb 1211	So Far	To	tals
1	Appreciate and express the art and science of interaction design, inclurole in software design and development.	uding i	ts thec	ories, p	rincip	les, me	ethodo	logies,	and	+	6
1a	Understand and express how interaction design relates to mental models.		+						+		5
1b	Understand and describe core interaction design concepts: usability metrics; interaction design guidelines, principles, & theories; interaction styles; and affordances & natural mappings.		1						I	-	0
2	Understand and report on how humans behave and interact with the u	iser int	terface	s of re	al-wo	rld sys	tems a	nd sof	tware.	O	0
2a	Conduct and document a real-world study of how a cohort of users responds to a particular user interface, including but not limited to capturing and prioritizing usability metrics and correlating results to mental models and interaction design theories.		ı						I	·	
2b	Effectively use: usability metrics; interaction design guidelines, principles, & theories; interaction styles; and affordances & natural mappings to make appropriate, well-founded interaction design decisions.		1						1		
3	Demonstrate the fundamentals behind designing and implementing us	ser inte	erfaces	S.							
3a	Know and understand how user interfaces are constructed, especially the model-view-controller (MVC) paradigm.				I				I		
3b	Know and understand event-driven programming.										
4	Follow academic and technical best practices throughout the course.										
4a	Write syntactically correct, functional code.				/				/	-	