

STUDENT INFORMATION FORM

CS277 - Experimental Haptics
Spring 2013-2014
Stanford University

Name:

Email:

Background

Department Comp. Science Mechanical Eng. Electrical Eng. Other: _____
Program Undergraduate Masters Ph.D. Year: _____
Courses taken cs148 or equiv. cs248 or equiv. cs223 or equiv.
Other relevant courses: _____

Notes:

Experience

	What?	Passable	Got Skillz	1337
Object-oriented programming in C++	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3D graphics programming and OpenGL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Linear algebra and vector geometry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Mechatronic systems design and implementation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Environment

Please describe your preferred software development platform and environment.

Platform Linux Mac OS X Windows Other: _____
Development tool Emacs/vi Xcode Visual Studio Other: _____

Motivation

My level of interest and motivation for taking this course is most appropriately described by

I've got all the time and energy for it! This is my first choice for my major or research.
 I'm interested, but have alternatives. Just curious / mainly course shopping.

In the panel on the right, please describe in brief why you elected to enroll in CS277, and a few things you hope to gain from it. 