


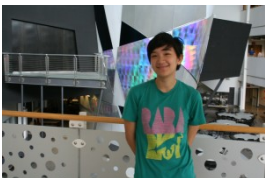



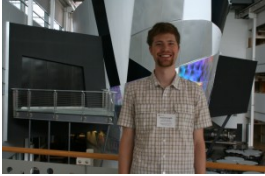






Interns

 projects.vrac.iastate.edu/REU2013/

	Name	Affiliation	Department	Team
	Kayla Dawson	University of Miami	Biomedical Engineering	Cybersickness
	Liat Litwin	Tufts University	Cognitive & Brain Science	Cybersickness
	Kelli Jackson	Bethune Cookman University	Computer Engineering	Cybersickness
	Lanya Butler	Colby College	Interdisciplinary Computing: Photography	Virtual Environment for Studying Immersion with Low-Cost Interaction Devices
	Craig Disselkoen	Dordt College	Computer Engineering	Virtual Environment for Studying Immersion with Low-Cost Interaction Devices
	Connie Lu	University of California San Diego	Human Computer Interaction (Cognitive Science)	Virtual Environment for Studying Immersion with Low-Cost Interaction Devices

Name	Affiliation	Department	Team	
	Anna Baglione	Ohio State University	Computer Science & Engineering	Intelligent Tutoring Agent for Engineering Diagrams
	David Strength	Belmont University	Computer Science	Intelligent Tutoring Agent for Engineering Diagrams
	Jose Virella Velazquez	University of Puerto Rico	Computer Engineering	Intelligent Tutoring Agent for Engineering Diagrams
	Francely Franco Bermudez	Inter American University of Puerto Rico San German	Computer Science	Augmented Reality
	Christian Santana	Polytechnic University of Puerto Rico	Computer Engineering	Augmented Reality
	Sheneeka Ward	Georgia State University	Computer Science	Augmented Reality