

APOORVA CHAUHAN

PhD Candidate, Computer Science Department, Utah State University, Logan, UT, USA

Email: apoorva.chauhan@aggiemail.usu.edu Website: www.apoorvachauhan.com Twitter: @HCI_researcher

EDUCATION

Utah State University (USU)	Logan, UT, USA	Computer Science	Dec 2018 (expected)
Utah State University	Logan, UT, USA	Computer Science	Dec 2014
Lakshmi Narain College of Technology	Bhopal, MP, IND	Computer Science & Engineering	Jun 2012

RESEARCH INTERESTS

Human Computer Interaction	Crisis Informatics	Education Research
Computer Supported Cooperative Work	Social Media	Learning Sciences

GRADUATE RESEARCH ASSISTANT, USU, UT, USA

Computer Science	Dr. Amanda L. Hughes	Crisis Informatics and Social Media	2013-present
Learn Explore Design Lab	Dr. Breanne K. Litts	Learning Sciences and Education Research	Jan 2018-present
Playful Explorations Lab	Dr. Jody Clarke-Midura	Learning Sciences and Education Research	Jun 2018-present

TEACHING EXPERIENCE, COMPUTER SCIENCE, USU, UT, USA

Graduate Instructor	Introduction to Computer Science (CS 1400)	Spring 2017
Graduate Teaching Assistant	Introduction to Database Systems (CS 5800)	Fall 2018
	Computer Security I/II (CS 5460/6460)	Fall 2017
	Developing Web Applications (CS 2610)	Fall 2013
	Intro Computer Science 1 (CS 1400)	Spring 2013

AWARDS AND HONORS

Honorable Mention Summer School Project Award.	Computational Social Science Summer School, Los Angeles, CA, USA	2018
ISCRAM 2018 Best Doctoral Student Paper Award (finalist).	Rochester, NY, USA	2018
Outstanding ISCRAM 2018 Social Media Chair.	Rochester Institute of Technology, Rochester, NY, USA	2018
ISCRAM 2018 Doctoral Consortium (accepted).	Rochester, NY, USA	2018
Outstanding Graduate Researcher in the Computer Science Department Award.	USU, UT, USA	2018
USU RGS Graduate Student Travel Award.	ISCRAM 2018, Rochester, NY, USA	2018
USU Doctoral Researcher of the Year at Robin's Awards, the USU's most prestigious awards (finalist).	USU, UT, USA	2018
Outstanding Engineering Graduate Scholar in the College of Engineering Award.	USU, UT, USA	2018
Doctoral Researcher of the Year in the College of Engineering Award.	USU, UT, USA	2018
Judged a Poster Presentation session at Student Research Symposium.	USU, UT, USA	2018
Accepted to Computational Social Science Summer School (13% acceptance rate).	Los Angeles, CA, USA	2018
Computer Science Department Research Assistantship Award.	USU, UT, USA	Spring 2018
USU RGS Graduate Student Travel Award.	CHI 2017, Denver, CO, USA	2017
Best Student Paper (nominated).	ISCRAM 2016, Rio De Janeiro, Brazil	2016
USU RGS Graduate Student Travel Award.	ISCRAM 2015, Kristiansand, Norway	2015
ISCRAM 2015 Social Media Chair.	Kristiansand, Norway	2015
Invited Guest Speaker at International Teaching Assistant workshops.	USU, UT, USA	2014 - 2015