

# Stanford

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## Sharad Goel

Assistant Professor of Management Science and Engineering and, by courtesy, of Computer Science and of Law

### CONTACT INFORMATION

- **Administrator**

Jenny Lam - Administrative Associate

**Email** lamjenny@stanford.edu

**Tel** (650) 725-0550

### Bio

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#### BIO

Sharad's primary area of research is computational social science, an emerging discipline at the intersection of computer science, statistics, and the social sciences. He's particularly interested in applying modern computational and statistical techniques to study social and political policies, such as stop-and-frisk, swing voting, filter bubbles, do-not-track, and media bias. Before joining Stanford, Sharad was a senior researcher at Microsoft Research and Yahoo Labs.

#### ACADEMIC APPOINTMENTS

- Assistant Professor, Management Science and Engineering
- Assistant Professor (By courtesy), Computer Science
- Assistant Professor (By courtesy), Stanford Law School

#### PROGRAM AFFILIATIONS

- Symbolic Systems Program

#### PROFESSIONAL EDUCATION

- PhD, Cornell University , Applied Mathematics (2005)
- MS, Cornell University , Computer Science (2003)
- BS, University of Chicago , Mathematics (1999)

#### LINKS

- <http://Sharad.com/>: <http://5harad.com/>

### Teaching

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#### COURSES

##### 2018-19

- Introduction to Applied Statistics: MS&E 125 (Win)
- Law, Bias, & Algorithms: CSRE 230, MS&E 330, SOC 279 (Spr)

**2017-18**

- Introduction to Applied Statistics: MS&E 125 (Win)
- Introduction to Computational Social Science: MS&E 231, SOC 278 (Aut)
- Law, Order & Algorithms: CSRE 230 (Spr)
- Law, Order & Algorithms: LAW 2023 (Spr)
- Law, Order & Algorithms: MS&E 330, SOC 279 (Spr)

**2016-17**

- Introduction to Applied Statistics: MS&E 125 (Win)
- Introduction to Computational Social Science: MS&E 231, SOC 278 (Aut)
- Law, Order & Algorithms: MS&E 330, SOC 279 (Spr)

**2015-16**

- Introduction to Applied Statistics: MS&E 125 (Win)
- Introduction to Computational Social Science: MS&E 231, SOC 278 (Aut)
- Law, Order & Algorithms: MS&E 330 (Win)

**STANFORD ADVISEES**

**Doctoral Dissertation Reader (AC)**

Imanol Arrieta Ibarra, Jan Overgoor

**Postdoctoral Faculty Sponsor**

Sabina Tomkins

**Doctoral Dissertation Advisor (AC)**

Hao Sheng, Camelia Simoiu

**Master's Program Advisor**

Arnaud Autef, Russell Clarida, Federico Derby Elizondo, Grant Fisher, Catherine Gu, Karen Huynh, Mansi Jain, Youngjun Kwak, Paul Magon de La Villehuchet, Konrad Morzkowski, Nikita Namjoshi, Mayuka Sarukkai, Mohammadhossein Shafinia, Flora Wang, Molly Zhang

**Doctoral (Program)**

William Cai, Alex Chohlas-Wood, Josh Grossman, Zhiyuan Jerry Lin