

Stanford



Julie G Stanford

Lecturer, Computer Science

Bio

ACADEMIC APPOINTMENTS

- Lecturer, Computer Science

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Board Member, Ventana School (2017 - present)
- Board Member, Meg Foundation (2019 - present)

PROFESSIONAL EDUCATION

- MA, Stanford University , Communications, HCI Focus (1998)
- BS, Stanford University , Symbolic Systems, HCI Concentration (1998)

Teaching

COURSES

2018-19

- Human-Computer Interaction Design Studio: CS 247 (Win, Spr)

2017-18

- Human-Computer Interaction Design Studio: CS 247 (Win, Spr)

2015-16

- Designing Solutions to Global Grand Challenges: CS 377E (Spr)
- Human-Computer Interaction Design Studio: CS 247 (Win)

Publications

PUBLICATIONS

- **Understanding the seductive experience - Extraordinary products seduce the casual user, as well as the paying customer. Software is no exception, as long as it fulfills its promises.** *COMMUNICATIONS OF THE ACM*
Khaslavsky, J., Shedroff, N.
1999; 42 (5): 45-49