

Jenny L Chowdhury

Address:

311 W 24th Street
New York, NY 10011
(917) 885-9205
<http://www.jennyLC.com>

E-mail: jennyLC@jennyLC.com

Education: NYU - Tisch School of the Arts, ITP (Interactive Telecommunications Program)

Master of Professional Studies May 2007

ITP Fellowship Award

ITP Scholarship Award

Tufts University, College of Engineering, Medford, MA

B.S. in Electrical Engineering May 2002, Magna Cum Laude

GPA: 3.5, Dean's list

SAT: math 750, verbal 720

Projects: **The Popularity Dialer** (<http://popularitydialer.com>)

A web interface built to initiate fake phone calls in order to communicate a heightened sense of popularity in its users.

The Cell Atlantic CellBooth (<http://jennylc.com/cellbooth>)

A project and performance that deals with issues of privacy and attention related to the ubiquitous usage of cell phones.

Intimate Game Controllers (http://www.jennylc.com/intimate_controllers/blog)

Game controllers built into undergarments so that games are played through players physically touching one another. These controllers are meant to challenge the traditional notions and orientation of video game play. This is my thesis project and is currently a "work in progress."

Please visit <http://jennylc.com> for a more complete project listing.

Employment: **Yahoo! Design Innovation Studio**

June 2007-current

Summer Intern

Top secret stuff

Blackstar Photography, NYC

July 2006 – August 2006

Freelance Consulting

Evaluated website's interface design and developed guerilla marketing plans for the site's launch.

Fieldston High School, NYC

August 2002 – June 2005

Computer Science Teacher and Computer Lab Supervisor

Created curriculum and taught C++, Java, Visual Basic, HTML and JavaScript programming languages to high school students. Supervised student computer labs and served as first-level tech support for school network.

Omnipod.com, NYC

June 2004 – August 2004

Systems Administrator (Summer Contract)

Support of PCs and office peripherals, including software installation and configuration, wiring and networking, and end-user assistance.

Tufts University, Science and Technology Center, Medford, MA June 2001- December 2001
Research Assistant

Investigated near-infrared spectroscopy as a means of non-invasively studying human tissue.

Iphrase.com, Boston, MA

Summer 2000

Software Development and Quality Assurance Administrator

Aided in the development of financial-data query software, which was implemented to handle speech-like inquiries and maximize specificity of search results.

Selected Press/

Web Presence: NPR, NYtimes, Good Day New York, Art Review Magazine, Ok! Magazine, Stuff Magazine, PC Gamer UK BoingBoing, We-Make-Money-Not-Art, RealSimple Magazine, Life Hacker, Wired's Sex Drive Daily, Front Page of Digg, RocketBoom, Engadget Mobile, Gizmodo.

Exhibitions: February 2007, New York, NY
Chashama and AdNauseam Lyceum present VERNISSAGE!

December 2006, New York, NY
Tisch Interactive Telecommunications Program (ITP) 2006 Fall Show

November 2006, Tokyo, Japan
Digital Stadium Japan

August 2006, Linz, Austria
Ars Electronica, Mobile City

July 2006, New York, NY
Hope (Hackers on Planet Earth) 2006 convention

May 2006, New York, NY
Tisch Interactive Telecommunications Program (ITP) 2006 Spring Show

January 2006, San Francisco, CA
O'Reilly's E-Telephony Conference 2006

December 2005, New York, NY
Tisch Interactive Telecommunications Program (ITP) 2005 Fall Show