

Pargol Javaheri-Saatchi

BIOGRAPHICAL SKETCH

(In Reverse Chronological Order)

NAME & ADDRESS		POSITION TITLES AND ORGANIZATIONS		
Pargol Javaheri-Saatchi Recognition Technologies, Inc. 3616 Edgehill Road Yorktown Heights, NY 10598		Vice President, Recognition Technologies, Inc. Yorktown Heights, NY President, Internet Server Connections, Inc. Yorktown Heights, NY		
EDUCATION/TRAINING				
INSTITUTION AND LOCATION	DEGREE	YEAR	FIELD OF STUDY	
Columbia University, New York,	MS	1996	Operations Graduate	
Stony Brook Univ., Stony Brook, NY	--	1993- 1994	Engineering Prerequisites for Changing Field of Study	
Columbia University, New York, NY	BA	1993	Environmental Science	

A. Positions and Honors

Employment

2003-Present Vice President, Recognition Technologies, Inc.

Co-Founder

Graphic user interface design and administrative tasks

Web Application Development

1996-Present President & CEO, Internet Server Connections, Inc.

Co-Founder

Administrative tasks

Web Application Development

Developed in Excess of 120 Enterprise-Level Web Interface Applications

Software Interface design

Interactive Form Design and Development

Tool Development for Customer Interaction

E-Commerce Database Design

Customer Account Management (Internet Hosting)

1994-1996 Lamont -Doherty Earth Observatory, Columbia University (New York, NY)

Helped Design and Develop an Earthquake Simulation Software for the

Department of Seismology

Honors and Awards

- 2002 Internet World's Best of Show Award for the CommerceMadeEasy® product
Javits Center, New York
- 2002 Linux Journal's product of the day for the CommerceMadeEasy® product
- 1995 Senior Member, Member, Golden Key National Honor Society
- 1993 Columbia University Honors - Cum Laude
- 1993 Environmental Science Departmental Award – Best Thesis Award

Patent Applications

- 2009 Beigi and P. Javaheri-Saatchi, "A Graph Based Human-Machine Interaction Development tool",
Patent Pending
- 2008 Beigi and P. Javaheri-Saatchi, "Cellular (Mobile) Phone, Personal Digital Assistant (PDA), or
Personal Music Player Authentication Using Speaker Recognition", Patent
Pending

Products

- 2003 RecoMadeEasyTM Designed HTTP Portal
- 2002 **CommerceMadeEasy®** Designed the User Interface. Winner: Best of Show
Award,
Internet World Show, 2002; Winner: Product of the Day -- Oct 25, 2002, *The
Linux Journal*

Publications

- Pargol Javaheri-Saatchi, ``The Effects of Americium 241 on the Human Body'', Barnard
College, Columbia University, New York City, New York, 1993.