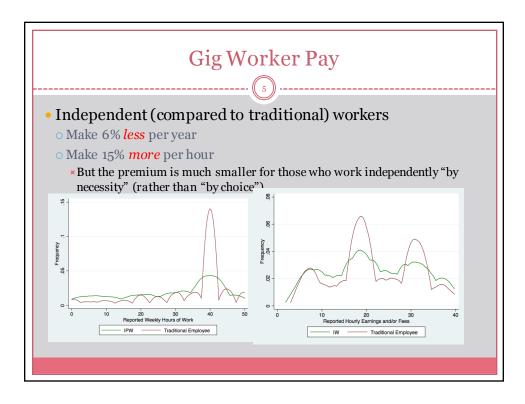
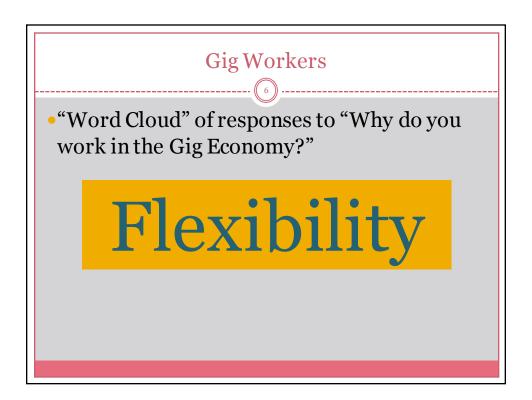
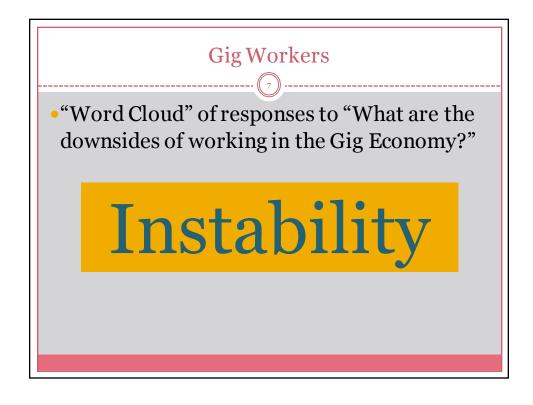




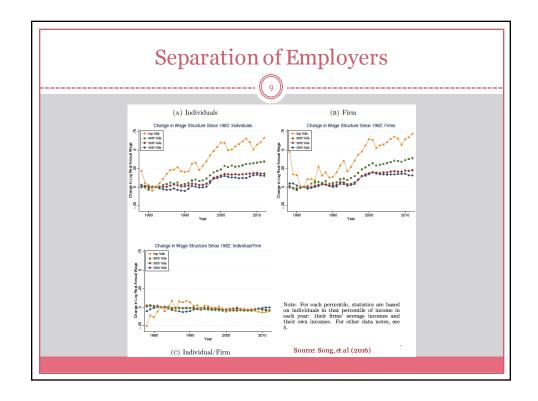
Who Are the Independent Workfo				
	IW	OTHER EMPLOYEES		
% Female	41.4%	49.5%		
% Urban	35.5%	31.1%		
% Suburban	44.5%	48.2%		
% Married	38.8%15	35.1%		
% African-American	11.4%	10.6%		
% Hispanic	16.2%	13.6%		
Age	41.4 (14.7)	43.5 (14.1)		
Years of Education	14.0 (2.5)	13.9 (2.3)		
Hours of Work/Week	31.2 (16.8)	34.7 (13.9)		
Annual Earnings	\$50,017	\$51,982		
Hourly Earnings	\$37.28	\$34.52		
Hold a Traditional Job or Own a Business	55.7%	100%		
Freelancing Hours/Week	17.6 (15.9)	N/A		
% Freelance "By Choice"	56.4%	N/A		

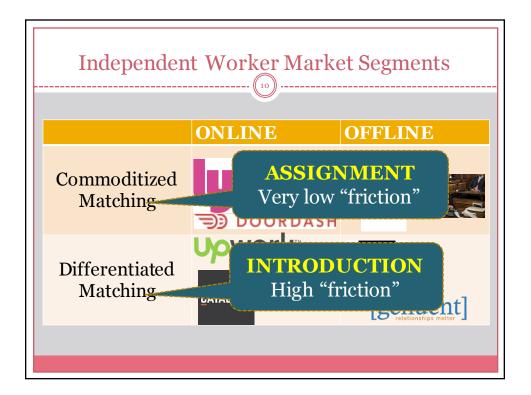


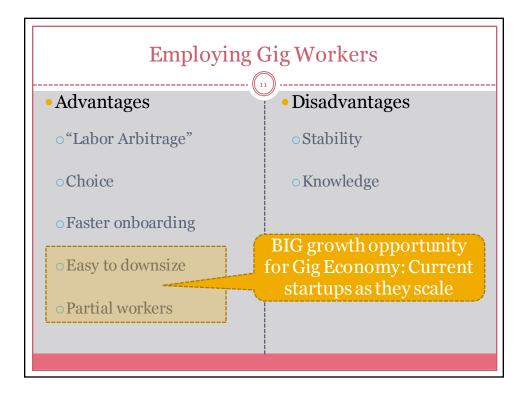




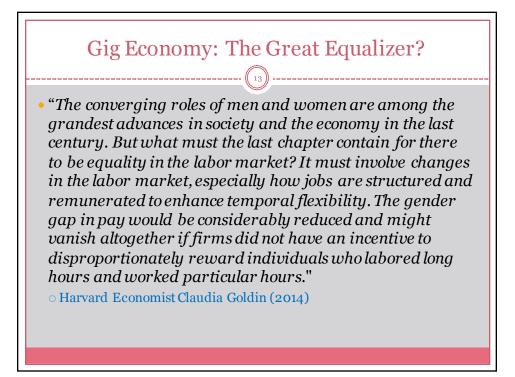
Inequality and The Gig Economy				
	TOTAL	WEB/MOBILE, & S/W DEV		
Hourly Rate (Upwork Average = 1)	1.000	1.543		
American Seller	1.809	2.753		
Foreign Seller	0.927	1.494		
GSV (Upwork Total = 100)	100%	48.02%		
American Buyer	64.38%	62.12%		
American Seller	16.63%	7.18%		
Transactions with American Buyers and American Sellers				
Average Distance	1,091	1,142		
Relative Income of Buyer Area	1.359	1.339		
Relative Income of Seller Area	1.149	1.213		
Relative Education of Buyer Area	1.722	1.694		
Relative Education of Seller Area	1.360	1.449		
Relative Urbanicity of Buyer Area	1.180	1.177		
Relative Urbanicity of Seller Area	1.085	1.112		
Relative Minorities in Buyer Area	0.809	0.802		
Relative Minorities in Seller Area	0.840	0.810		
NOTES: Distances, income, education, urbani	city, minorities weight	ed by GSV		



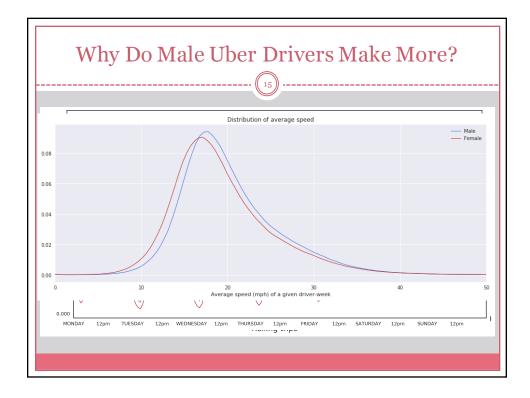


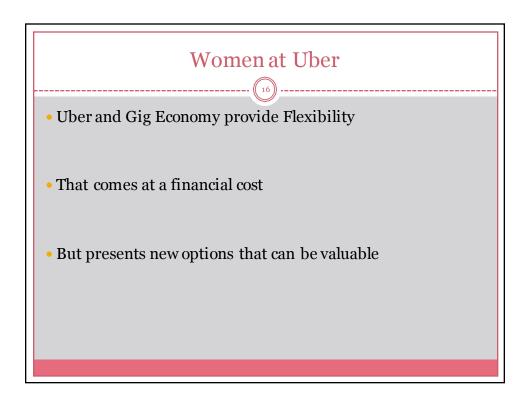


















- Original competitive advantage
- Current competitive advantage
- Challenge to competitive advantage

## • Can "people" be a competitive advantage? • VERY difficult – requires a *differentiated* HR model

