New York Dermatology Group	Medical Assistant Recruit	51262	Full Time Entry Level, Full Time Experienced,	Senior	Bachelors Degree	Actuarial Science, Anatomy and Cell Biology, Applied Behavioral	4/6/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=wD1tBYz6zEB4rKQBBNsVCw%3d%3d
			Part Time			Analysis, Applied Educational Psychology:School Psychology,		
						Biochemistry, Biology, Biomedical Informatics, Biophysics, Cell Biology	&	
						Pathobiology, Cellular Physiology & Biophysics, Cellular,		
University of Pennsylvania School of Medicine,	Research Specialist A	48356	Full Time Entry Level	Alumnus/a, Senior	Bachelors Degree	Anatomy and Cell Biology, Biochemistry, Bioengineering, Biology,	3/27/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=x1bixqDtgX7D4+v0MDy0yg%3d%3d
Department of Surgical Research						Biomedical Engineering, Biotechnology, Cell Biology & Pathobiology,		
						Cellular Physiology & Biophysics, Cellular, Molecular, Structural &		
						Genetic Studies, Chemical Engineering, Chemistry, Mate		
HARA Partners	PHP Web Developer	51188	Full Time Entry Level, Full Time Experienced,	Alumnus/a, Graduate Student,	Bachelors Degree, Doctorate, Masters Degree,	Applied Mathematics, Bioengineering, Biomedical Engineering,	4/6/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=eHxXnbQ7etlw2DZ1DbYaNg%3d%3d
			Full Time Mid Career	Senior	Postdoctorate	Computer Engineering, Computer Science, Electrical Engineering,		
						Engineering & Management Systems		
Center for BrainHealth at the University of Texas at	Brain Imaging Postdoctoral Fellowship	50574	Fellowship	Alumnus/a	Doctor of Medicine (MD), Doctorate, Postdoctorate	Behavioral Disorders, Bioengineering, Biomedical Engineering,	3/26/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=C98yPTvskbwVuPEM%2fhibPQ%3d%3d
Dallas						Educational Psychology:Human Cognition and Learning, Neurobiology		
						and Behavior, Neuroscience and Behavior, Psychology		
Center for BrainHealth at the University of Texas at	Haptics & BCI PostDoctoral Fellowship	50575	Fellowship	Alumnus/a	Doctorate, Postdoctorate	Behavioral Disorders, Bioengineering, Biomedical Engineering,	3/26/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=ulqWSFFC0g8+5rMdu70xMw%3d%3d
Dallas						Neurobiology and Behavior, Neuroscience and Behavior, Psychology		
Hospital for Special Surgery	Research Assistant	51069	Full Time Entry Level		Bachelors Degree	Biochemistry, Biology, Biotechnology, Cell Biology & Pathobiology,	4/2/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=SFKvIIQUakN90JfBzcCbMA%3d%3d
						Cellular Physiology & Biophysics, Cellular, Molecular, Structural &		
						Genetic Studies		
Mount Sinai School of Medicine	Research Coordinator II	51085	Full Time Experienced	Alumnus/a	Bachelors Degree	Biochemistry, Biology, Cell Biology & Pathobiology, Microbiology	4/2/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=B4NttI+bwM%2fnVFw5+I99kg%3d%3d
Adecco	Scientific Summer Intern-Medicinal Chemistry	50950	Summer Internship	Junior, Sophomore	Bachelors Degree	Biochemistry, Biology, Chemistry	4/1/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=NKeFhAV0WPdT4l9os19a%2fw%3d%3d
Hospital for Special Surgery	Clinical Research Coordinator	51142	Full Time Entry Level	Alumnus/a, Graduate Student, Post	Bachelors Degree, Certificate Program, Doctor of	Bioengineering, Biology, Biomedical Engineering, Biomedical	4/3/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=fxRQOBGXYI72GigKEMFsXg%3d%3d
				Baccalaureate, Senior	Medicine (MD), Doctorate, Juris Doctorate (Doctor of	Informatics, Biostatistics, Chemical Engineering, Chemistry, Genetics		
					Law), Masters Degree, Masters of Business	and Development, Medical Informatics, Pharmacology, Sociomedical		
					Administration (MBA), Postdoctorate	Sciences, Statistics, Nursing		
Biogen Idec	Business Analyst	50799	Full Time Entry Level			Bioengineering, Biomedical Informatics, Computer Engineering,	3/30/2011	https://www.myinterfase.com/columbia/job_view.aspx?token=2INCrtXEew3%2fHWEGXHnykQ%3d%3d
						Computer Science		