

Time	Status	Duration (S)	Access Co	Email Addr	IP Address	Country	Region	City / Town	Latitude	Longitude	AIT-580	Se	Gender	Age (years)	Height (Incl	Country of	Undergrad	Expected C	Microsoft/W	Apple/Mac	Other	Employed f	Approximat	Approximat	Approximat	What is your goal for learning about data analytics?
1	#####	Completed	11646		100.36.167	United Stat	Virginia	Fairfax	-77.2891	38.8209		4.0	Female	23	63	Taiwan	economics	#####	No	Yes	No	Not Workin	Some famil	Little/none	Some familiarity	
2	#####	Completed	113		98.169.26.	United Stat	Virginia	Fairfax	-77.263	38.8605		2.0	Female	24	59	India	Finance	#####	No	Yes	No	Working, bi	Average us	Average us	Little/none	
3	#####	Completed	572		98.169.52.:	United Stat	Virginia	Greenway l	-77.2331	38.9645		2.0	Male	40	70	India	Computer i	#####	No	Yes	No	Yes, Full Ti	Some famil	Little/none	Average us	As part of my work, I have access to a lot of valuable row data. I know I could use them for generating meaningful information and to take informed decisions. The goal is to use the techniques learned in these data analytics sessions to be used at work and also outside work to do some research activities.
4	#####	Completed	365		69.255.182	United Stat	Virginia	Gainesville	-77.6308	38.8175		2.0	Prefer not t	26	66	South Kore	Business M	#####	Yes	No	No	Not Workin	Average us	Frequent u:	Some familiarity	
5	#####	Completed	92		138.88.108	United States			-97.822	37.751		2.0	Male	30	70	US	Yes	#####	No	Yes	No	Yes, Full Ti	Some famil	Some famil	Average us	Learn
6	#####	Incomplete	221		108.56.134	United Stat	Virginia	Reston	-77.3489	38.9311		2.0	Female	25					No	No	No					
7	#####	Completed	115983		108.48.175	United Stat	Virginia	Arlington	-77.0987	38.86		2.0	NonBinary	24	70	pakistan	Finance	#####	Yes	No	No	Working, bi	Average us	Average us	Average us	To deduce meaningful interpretation for Financial data in order to hedge against risks and provide higher returns.
8	#####	Incomplete	40		173.67.199	United Stat	Virginia	Ashburn	-77.539	39.018		2.0	Female	30	5.2				No	No	No					
9	#####	Completed	137		74.96.114.	United Stat	Virginia	Woodbridg	-77.3197	38.678		2.0	Male	24	71	china	Economic	#####	Yes	No	No	Yes, Full Ti	Some famil	Frequent u:	Average user	
10	#####	Incomplete	179		107.77.241	United Stat	Texas		-96.8217	32.7787		4.0	Male	26	71	Uzbekistan	Economics with Financ	No	No	No						
11	#####	Completed	127		138.88.182	United Stat	Maryland	Takoma Pa	-77.004	38.9827		2.0	Female	24	66	USA	BIT	#####	Yes	No	No	Not Workin	Little/none	Little/none	Some famil	To see if it is a field I am interested in pursuing as a career after graduating.
12	#####	Completed	269		72.83.246.	United Stat	Virginia	Fairfax	-77.263	38.8605		4.0	Female	25	66	India	Computer f	#####	Yes	No	No	Not Workin	Frequent u:	Average us	Frequent u:	To learn and explore cutting edge data technologies and build applications that would be helpful for society.
13	#####	Completed	117		96.241.43.	United Stat	Virginia	Chantilly	-77.4512	38.9036		2.0	Male	25	69	Romania	Biology	#####	No	Yes	No	Working, bi	Some famil	Average us	Average us	Learn to select the appropriate tools to conduct data analysis.
14	#####	Completed	5966		71.191.72.:	United Stat	Virginia	Burke	-77.2866	38.7851		2.0	Female	23	66	India	Cse	#####	Yes	No	No	Not Workin	Average us	Average us	Average user	
15	#####	Completed	254		73.134.53.:	United Stat	Maryland	Hyattsville	-76.8696	38.9544		4.0	Female	31	67	China	Manageme	#####	Yes	No	No	Not Workin	Average us	Little/none	Little/none	improve my skills
16	#####	Completed	526		73.86.219.:	United Stat	Maryland	Baltimore	-76.6355	39.3555		4.0	Male	26	72	Uzbekistan	Economics	#####	Yes	No	No	Not Workin	Some famil	Some famil	Some famil	My professional goal is to become a Financial Data Analyst
17	#####	Completed	398		69.138.215	United Stat	Virginia	Arlington	-77.113	38.8747		2.0	Male	40	68	USA	Economics	#####	Yes	Yes	No	Yes, Full Ti	Average us	Some famil	Some famil	able to compliment my Computational Social Science degree.
18	#####	Completed	128253		72.196.231	United Stat	Virginia	Springfield	-77.2333	38.7438		2.0	Male	2	60	India	Engineering	#####	Yes	No	No	Not Workin	Frequent u:	Frequent u:	Average us	To start a company
19	#####	Completed	239		100.15.54.	United Stat	Virginia	Woodbridg	-77.3197	38.678		4.0	Male	25	67	Ethiopia	Accounting	#####	Yes	No	No	Not Workin	Little/none	Little/none	Average us	To be able understand and manipulate data to make informed and better decisions.
20	#####	Completed	255		184.170.83	United Stat	Virginia	Rustburg	-79.0985	37.2544		4.0	Female	22	67	United Stat	Statistics	#####	No	Yes	No	Working, bi	Some famil	Fluent/exp	Average us	My ultimate goal is to get a job as a sports analyst- this is a much needed step to grow my skills in order to land a job and be good at what I do.
21	#####	Completed	256		100.36.243	United Stat	Virginia	Fairfax	-77.3375	38.8357		4.0	Male	23	74	United Stat	Computer s	#####	Yes	No	No	Yes, Full Ti	Some famil	Some famil	Some famil	To understand how to properly interpret and display data
22	#####	Completed	674		108.56.134	United Stat	Virginia	Reston	-77.3489	38.9311		2.0	Female	25	65	India	Computer s	#####	Yes	No	No	Not Workin	Some famil	Little/none	Average us	After graduating data analytics, I want myself to be good in analyzing real problems,predictions etc
23	#####	Completed	130		73.163.163	United Stat	Maryland	Baltimore	-76.557	39.2784		4.0	Female	22	67	USA	Mathematic	#####	Yes	Yes	No	Working, bi	Some famil	Frequent u:	Little/none	Learning how to appropriately handle large quantities of data
24	#####	Completed	275		138.88.223	United States			-97.822	37.751		4.0	Male	23	75	Nigeria	Economics	#####	Yes	No	No	Not Workin	Little/none	Little/none	Little/none	To learn and understand the fundamentals and methodology for analyzing large datasets and creating models that help analyze data efficiently.
25	#####	Completed	325		100.36.50.	United States			-97.822	37.751		4.0	Female	27	67	USA	Systems Ei	#####	Yes	No	No	Yes, Full Ti	Average us	Average us	Average us	The goal is to learn as many programming/statistical tools I can.
26	#####	Completed	257		108.51.59.	United Stat	Virginia	Burke	-77.2866	38.7851		2.0	Male	28	68	Taiwan	Civil engine	#####	Yes	No	No	Yes, Full Ti	Average us	Some famil	Some famil	Learning analytics tool and being good at them
27	#####	Completed	657		72.83.246.:	United Stat	Virginia	Fairfax	-77.263	38.8605		2.0	Male	23	72	India	ECE	#####	No	Yes	No	Not Workin	Average us	Frequent u:	Average us	I want to be as a data analyst
28	#####	Completed	1750		100.36.118	United Stat	Virginia	Burke	-77.2866	38.7851		4.0	Male	35	61	Nigeria	Quantity St	#####	Yes	No	No	Not Workin	Average us	Frequent u:	Average us	It is very relevant to my PhD research area and I love it.
29	#####	Completed	887		172.58.187	United Stat	Maryland	Baltimore	-76.6949	39.282		4.0	Female	27	64	India	Bachelor ol	#####	Yes	No	No	Not Workin	Average us	Average us	Average us	Learn how to handle large amount structured and unstructured data, machine learning algorithms, data visualization techniques and deployment process in real time.
30	#####	Completed	180		72.196.230	United Stat	Virginia	Springfield	-77.2333	38.7438		2.0	Male	25	71	India	B.Tech in C	#####	No	Yes	No	Not Workin	Average us	Average us	Frequent u:	To become a good Data Analyst and work for top it companies.
31	#####	Completed	392		108.18.111	United Stat	Virginia	Lorton	-77.206	38.6911		4.0	Female	55	56	United Stat	BS account	#####	Yes	No	No	Yes, Full Ti	Little/none	Some famil	Some famil	Get a better understanding of the granularity behind data and the lyricsLearn tools and techniques in data analytics to refresh my skills
32	#####	Incomplete	192		71.191.72.:	United Stat	Virginia	Burke	-77.2866	38.7851		2.0	Female	23	70	India	Bachelor ol	#####	Yes	Yes	No	Not Workin	Average us	Frequent u:	Frequent use for projects	
33	#####	Completed	277		184.191.72	United Stat	Virginia	Falls Churc	-77.1425	38.8472		2.0	Male	1993	70	United Stat	Criminologi	#####	Yes	No	No	Yes, Full Ti	Average us	Some famil	Some famil	Learn how data analytics works
34	#####	Completed	119		141.156.16	United States			-97.822	37.751		4.0	Male	23	73	USA	Economics	#####	Yes	No	No	Yes, Full Ti	Average us	Average us	Average us	Advance my career in data science
35	#####	Completed	149		71.206.51.	United Stat	Maryland	Frederick	-77.2758	39.4624		2.0	Male	24	68	Vietnam	Finance	#####	Yes	No	No	Not Workin	Some famil	Some famil	Some famil	Getting a good job
36	#####	Completed	285		129.174.25	United Stat	Virginia	Fairfax	-77.3375	38.8357		4.0	Female	28	66	Uzbekistan	Psychology	#####	No	No	Acer/Windc	Yes, Full Ti	Some famil	Little/none	Little/none	to use the skills at work.