Marketing Report 2020-07-08

FY21 Transfer Student Application Flow

Description

Intro text here Intro text here. In general, $\underline{\text{FB Newsfeed}}$ CTR overall experienced a 24% drop from July, 2017 - July, 2018.

Findings

##		${\tt PeopleSoft.ID}$	Contact.ID	First.Name	Last.Name	Active Pec	pleSoftID
##	1	1113410	0033k00003K604P	Tholumuzi	Nkambule	NA	997248
##	2	960497	003F000002BvXlq	Gardner	Reed	NA	136392
##	3		0032A00002jpX1N	Anase	Frazier	NA	138616
##	4	986263	003F000002FbL0b	Hannah	Butler	NA	136392
##	5		0032A00002jpXwk	Dana	Pelletier	NA	138616
##	6	727174	003F000002Fa67V	Kaitlyn	Dunn	NA	136392
##			Email H	Recruiting.	Category Ge	ender Birt	thdate Age
##	1	parismzilanka	tha@outlook.com			Male 07/06	6/1994 26
##	2	greed	films@gmail.com		N02	Male 05/02	2/1998 22
##	3	anasefra	azier@yahoo.com		Fe	emale 09/17	7/1993 26
##	4	hebutle	r1014@gmail.com		Fe	emale 10/14	1/1995 24
##	5	dpelle	t4578@gmail.com			02/06	5/1998 22
##	6	kaitlyn123	3dunn@gmail.com		Fe	emale 09/07	7/1993 26
##		Initial.Refer	ral.Source Initia	al.Source.Da	ate Anticip	oated.Plan	Created.Date
##	1		APPL	06/25/20	020 C1	riminology	06/27/2020
##	2		UNKN	03/11/20	016 Medi	la Studies	10/24/2014
##	3		CPPX	03/29/20			03/29/2018
##	4		APPL	04/05/20	016	Nursing	04/07/2016
##	5		CANS	03/29/20	018		03/29/2018
##	6		HSVS	11/01/20	010	Nursing	04/05/2016
##		Last.Modified	.Date App.Ap	oplication.	Status App.	Application	on.Date
##	1	07/08,			mplete		25/2020
##	2	07/08,	/2020 Withdrawn	(After Adm:	itted)	10/3	31/2017
##	3	04/14,	/2019				
##	4		/2020 Withdrawn	(Before Dec	ision)	10/0	01/2019
##		02/12,					
##	6	08/16,			rolled	-	29/2018
##		App.Admit.Date	e High.School.GP	A_App Colleg	ge.GPA_App	App.Deposi	it.Date

##	1			0	0.00			
##	2	12/04/2017		0	3.32			
##	3			NA	NA			
##	4	08/09/2016		0	0.00	08/23	/2016	
##	5			NA	NA			
##	6	11/30/2018		0	3.81	01/23	/2019	
##		Primary.City Pr	rimary.State.Pi	rovince Prim	ary.Zip.Pos	stal.Code P	rimary.County	
##	1	Manzini						
##	2	Windham		Maine	04	4062-5233	Cumberland	
##	3	Bothell	Wash	hington		98012	Snohomish	
##	4	Hollis Center		Maine	04	4042-3534	York	
##	5	Portland		Maine		4101	Cumberland	
##	6	Gorham		Maine	04	4038-1312	Cumberland	
##		Primary.Country	${\tt Student.Stage}$	Student.Typ	e Ca	areer		
##	1	Swaziland	Applicant	Transfe	r Undergrad	duate		
##	2	United States	Applicant	Transfe	r Undergrad	duate		
##	3	United States	Inquiry	Transfe	r Undergrad	duate		
##	4	United States	Applicant	Transfe	r Undergrad	duate		
##	5	United States	Inquiry	Transfe	r Undergrad	duate		
##	6	United States	Applicant	Transfe	r Undergrad	duate		
##		Anticipated.Star	rt.Year Anticip	pated.Start.	Term.Year (Concentrati	on	
##	1		2021	:	Fall 2021		NA	
##	2		2018	Sp	ring 2018		NA	
##	3		2018	:	Fall 2018		NA	
##	4		2020	Su	mmer 2020		NA	
##	5		2018	:	Fall 2018		NA	
##	6		2019	Su	mmer 2019		NA	
##		App.Possible.Cor	ncentration App	p.Possible.A	cad.Major <i>I</i>	App.Possibl	e.Acad.Major2	
##	1			Cr	iminology			
##	2			Medi	a Studies			
##	3							
##	4	Accelerat	ed Nursing		Nursing	50		
##	5							
##	6	Accelerat	ced Nursing		Nursing	40		
	M	argin Figures				6		ar

Images and graphics play an integral role in Tufte's work. To place figures in the margin you can use the

Save an Image to Email & Compose and Send an Email

The plot to the side will be included in an email.

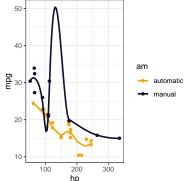


Figure 1: MPG vs horsepower, colored by transmission.

Table	1.	Α	subset	of.	mtcars.

	mpg	cyl	disp	hp	drat	wt
Mazda RX4	21.0	6	160	110	3.90	2.620
Mazda RX4 Wag	21.0	6	160	110	3.90	2.875
Datsun 710	22.8	4	108	93	3.85	2.320
Hornet 4 Drive	21.4	6	258	110	3.08	3.215
Hornet Sportabout	18.7	8	360	175	3.15	3.440
Valiant	18.1	6	225	105	2.76	3.460

Conclusions

- Facebook has not published benchmarks for this platform. View and completion rates are slightly down from this same quarter FY19, but the website has far more unique pageviews.
- In general, FB Newsfeed CTR overall experienced a 24% drop from July, 2017 - July, 2018.
- Two

Wrike Project Details Github Repository

Notice that there is no number preceding the note. $x \in [a, b]$

$$\frac{d}{dx}\left(\int_{a}^{x}f(u)\,du\right) = f(x).$$