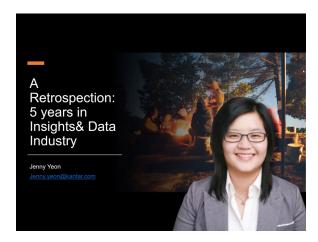


Greetings,

We at the *Center for Customer Insights and Digital Marketing*, hope you are doing well and are continuing to thrive despite the difficulties caused by the pandemic. We are emailing to announce the Center will now be publishing featured articles on our website to update you on current *CCIDM* events and news more often than we did with our past newsletter, which have been published once or twice a year. Each featured article will be published on the web individually and we will inform you with an e-newsletter like this by putting together several articles to avoid frequent emails. We hope you enjoy the news and in-depth articles.



<u>Distinguished Alum Kicks off</u> <u>CCIDM Expert Speaker Series</u>

CPP alumna, Jenny Yeon, kicked off the *CCIDM's Expert Speaker Series* by sharing her experience about the insights and data industry from her perspective as a Director at **Kantar Research**. Find out what Yeon believes are the three most important characteristics to becoming a successful insights professional.

Read more

Pushing the Knowledge Frontier: News about Center Advisors

Learn about how *CCIDM* advisors have made impactful contributions to the research, campus, and business communities including working on an app to help elderly shop during COVID-19, earning awards like Provost Teacher-Scholar Award, and publishing research in *Political Psychology*.



Read more



The CCIDM Channel Launches Workshops on Youtube

The *CCIDM* is proud to announce that it has archived its *CCIDM Virtual Workshop Series* on the <u>Center's YouTube channel</u>. On the *CCIDM* YouTube channel you can find digital marketing lessons, software tutorials, and analytics walkthroughs like our notable R Workshop Series. Whether you are learning these concepts for the first time or need a quick refresher, these workshops will help you become a more well-rounded insights and marketing professional.

Read more

<u>Data Wrangling and Visualization</u> <u>Certificate Program Launch</u>

The Data Wrangling and Visualization
Certificate Program is designed to help
students without much basic knowledge of
R, a primary statistical analysis software
used by data scientists/analysts and
researchers from most disciplines across the
country, by giving them the necessary
knowledge in programming so that students
can focus more on what's most important -statistics/machine learning topics.



Read more

Best Regards,

Center for Customer Insights and Digital Marketing College of Business Administration

