**BIO:**

Enamul Hoque Prince is an Assistant Professor in the School of Information Technology at York University. Before joining York University, he was a postdoctoral fellow in the HCI group at Stanford University. His research addresses the challenges of the information overload problem using an interdisciplinary lens, combining information visualization and human-computer interaction with natural language processing. More specifically, he focuses on devising novel visual analytics techniques to explore large datasets such as online conversations as well as understanding the utility and potential trade-offs of such techniques from the real user’s perspectives.

Enamul completed his Ph.D. in Computer Science from the University of British Columbia. He has conducted research on visual analytics at Tableau Software and the Qatar Computing Research Institute. His work has appeared in top journals and conferences including IEEE Transactions on Visualization and Computer Graphics, ACM Transactions on Interactive Intelligent Systems, ACM CHI Conference on Human Factors in Computing Systems, ACM Intelligent User Interfaces, EuroVis, and ACL. His research has been supported by Natural Sciences and Engineering Research Council (NSERC) of Canada and York University.