Enamul Hoque Prince is a postdoctoral scholar at Stanford University, where he works in the Human-Computer Interaction (HCI) group with Maneesh Agrawala. His research focuses on combining information visualization and HCI with natural language processing techniques in a synergistic way to help users explore and analyze large amounts of data. He received his PhD in Computer Science from the University of British Columbia, under the supervision of Giuseppe Carenini. He was also advised by Tamara Munzner and Raymond T. Ng. He worked as a research intern at Tableau Software, a global leader in the data visualization industry and as a research associate at Qatar Computing Research Institute. His work has appeared in top journals and conferences including IEEE TVCG, ACM TIIS, CHI, IUI, EuroVis, and ACL.

His research interests are in the broad areas of information visualization and visual analytics, HCI, and natural language processing. He is specifically focusing on devising novel visual analytics techniques to explore large information spaces as well as understanding the utility and potential trade-offs of such techniques from the real user’s perspectives.