Mourad Ouzzani is a Principal Scientist with the Qatar Computing Research Institute at Hamad Bin Khalifa University, Qatar Foundation. Before joining QCRI, Mourad was a Research Associate Professor at Purdue University. Since joining in 2011, Mourad has played a pivotal role in establishing the Data Analytics group within QCRI. With the research work done by Mourad and his colleagues, QCRI came to be home to one of the leading research groups in data cleaning and data quality.

Mourad's research interests lie in the fields of data management and analytics with a focus on data integration and data cleaning. He is the project lead of Rayyan, the systematic reviews web and mobile app that now serves more than 15,000 users worldwide. His work has led to numerous publications, most of which are in top tier venues including PVLDB, TKDE, SIGMOD, and ICDE. Mourad has been PI or CoPI in more than 15 grant proposals funded by the NSF, NIH, DHS, as well as other funding agencies. Mourad Ouzzani has received two Seeds of Success Awards from Purdue University.
Mourad Ouzzani hold a PhD from Virginia Tech, and a BSc and MSc from USTHB, Algiers, all in Computer Science.