Dr. Aljaž Godec obtained his doctorate in theoretical physics in 2012 from the University of Ljubljana. His dissertation on the many-body origin of the hydrophobic effect was awarded with the Stefan golden emblem prize and the Pregl award for outstanding doctoral work.

After his PhD he joined the theoretical physics group of Ralf Metzler at the University of Potsdam in Germany as an Alexander von Humboldt postdoctoral fellow. In 2016 he was awarded with 'Journal of Physics A Emerging talent' title – a recognition of the best early-career researchers in the field of theoretical and mathematical physics. In 2017 he received the Karl-Scheel Prize of the Berlin Physical Society (PgzB).

Since 2017 he is the head of the Emmy Noether research group 'Mathematical bioPhysics' at the Max-Planck-Institute for Biophysical Chemistry in Göttingen, Germany. His group develops and applies statistical and mathematical physics approaches to study emerging phenomena in soft matter as well as molecular and cellular biophysics.