Luc Vincent is Executive VP of Engineering & Product at Lyft. He joined the company in early 2017 to bootstrap efforts in the area of Autonomous Driving. The "Level 5 Engineering Center", which he leads, was founded in July 2017 and is the cornerstone of Lyft's deep commitment to build a Self Driving System specifically leveraging, and focused on, Transportation as a Service. Level 5 is now over 400 employees strong, with engineering in Palo Alto (CA), London, and Munich. It has been operating an employee pilot in California since late 2018.

Prior to this, Luc spent 12 years at Google, most recently as Senior Director of Engineering, leading all imagery-related activities of Google's Geo group. His team was responsible for collecting ground-based, aerial and satellite imagery at global scale and through computer vision, 3D modeling and deep learning, make it universally accessible and useful to users around the world - from end-users on a mobile phone to geo scientists researching climate change. Luc is recognized in particular for having bootstrapped Google Street View and turned it into an iconic Google product. He holds a B.S. from Ecole Polytechnique; an M.S. in Computer Science from University of Paris XI; a PhD in Computer Vision from MINES ParisTech, with postdoc at Harvard University.