Zehua Huang is the Vice President of Engineering in TuSimple and a CMU alumni. He leads a cross-functional R&D team building the core algorithms and infrastructure systems for autonomous driving semi-trucks.

In this talk, Zehua Huang will present TuSimple’s vision in building the world’s best L4 autonomous driving semi-truck. He will share the insight of how TuSimple stands out in the autonomous driving racing using its camera-centric system.

TuSimple is a global autonomous trucking solutions company headquartered in San Diego and operating self-driving trucks out of Arizona. Founded in 2015, TuSimple is developing a commercial-ready Level 4 (SAE) fully-autonomous driving solution. TuSimple’s trucks are the first and only capable of self-driving from depot-to-depot and do so every day for its customers.

TuSimple is actively expanding its U.S. offices, and looking for candidates for various engineering positions. Come to find out more!

TECH TALK

ZEHUA HUANG
VP OF ENGINEERING

Thu, Feb 7th, 18:30-19:30
Newell-Simon Hall 4305