AAMIR HASAN

PUBLICATIONS

Journal Articles

· Z. Huang, **A. Hasan**, K. Shin, R. Li, and K. Driggs-Campbell. Long-term pedestrian trajectory prediction using mutable intention filter and warp lstm. *IEEE Robotics and Automation Letters*, 6(2):542–549, April 2021

· Praveenkumar B. A., Srinivas A., **H., Aamir**, Anush S. K., Amogh M., Anirudh A., Devivaraprasad M., Rajashekar M., and Suresh K. A cloud-based technology solution for geo-spatial mapping of diseases among children for strategic healthcare planning in rural india. *ASCI Journal of Management*, 46:77 – 88, 2017

Undergraduate Thesis

· **A. Hasan**. Meta-path analysis for community detection in heterogeneous graphs with ground truth labels. May 2019