

Paper by ECE student accepted for presentation in an IEEE International Conference



SREYAS NAMBOODIRI

A paper titled “DeepNet: An Efficient Neural Network for Fake News Detection using News-User Engagements” and authored by Sreyas Namboodiri (B Tech ECE, 2016 admissions) has been accepted for presentation in the 5th IEEE International Conference on Computing, Communication and Security (ICCCS-2020) to be held at IIT Patna, India. Sreyas Namboodiri had completed a one month long summer internship under leadingindia.ai at Bennett University, Greater Noida, UP in 2019 and the paper is an outcome of the internship.

Fake news has an adverse impact on society as it may manipulate public opinions. Thus it is important to examine the credibility of news articles being shared on social media. In this paper, the author presents an effective deep neural network that is capable of handling not only the content of the news article but also the user-relationships in the social network.
