

# Sudhanshu Srivastava

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## SUMMARY

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MS in Mathematics followed by one year of work experience in Data Science, followed by a second (ongoing) MS in Computer Science with focus on Artificial Intelligence and Machine Learning.

**Languages:** R, Python, MATLAB, C++, JavaScript, SQL, SAS. **Tools:** Git, MTurk, Keras, Torch, Tensorflow.

## **PUBLICATIONS**

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L Chen\*, **S Srivastava\***, Z Duan and C Xu “Deep Cross-Modal Audio-Visual Generation”. ACMMM Thematic Workshop, Mountain View, CA, 2017. (\* denotes equal contribution.)

Nuffer Z, Kwak SJ, Bekal N, **Srivastava S**, Marini T, Bhatt S. “Quantifying Echogenicity of Solid Benign and Malignant Thyroid Nodules.” — 103rd Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, 2017.

Kautz et al, Machine Reading of Ancient Manuscripts, International Congress on Medieval Studies, Kalamazoo, MI, 2018.

## **AWARDS AND ACHIEVEMENTS**

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**Won First Prize in Poster Presentation held by CIRC, University of Rochester** May 2017

**Selected for NSF Research Traineeship Program**, University of Rochester.

One of the only three MS students (out of 15 total students).

Aug 2016

**INSPIRE Fellowship, Awarded by DST, Government of India**

2010-2015