

Contact

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www.linkedin.com/in/chaithanya-kumar-a-610a91167 (LinkedIn)
twitter.com/Cosmos98C (Other)

Top Skills

Deep Learning
Machine Learning
Python (Programming Language)

Languages

Telugu (Native or Bilingual)
English (Full Professional)
Kannada (Native or Bilingual)

Certifications

Applied Machine Learning:
Algorithms
Convolutional Neural Networks in
TensorFlow
Practical Machine Learning With
Tensorflow
Web Developer Bootcamp
Improving Deep Neural Networks:
Hyperparameter tuning,
Regularization and Optimization

Honors-Awards

Bertelsmann Technology
Scholarship Holder - Artificial
Intelligence Track

Chaithanya Kumar A

Data Science Intern at Stylumia| Deep Learning| Deep Generative
Modelling|Computer Vision|Data Science|NLP
Bengaluru

Summary

Chaithanya Kumar is an Enthusiastic Engineer Interested In Learning and Building what computers Learn. His area of interest includes Machine Learning, Deep Learning, Deep Generative Modelling, Computer Vision, NLP, Data Science, Research, and Development.

Skills:

Programming Languages: Python, HTML, C++,SQL

Frameworks And Libraries: Tensorflow, Pytorch, Keras, Scikit Learn, Flask, Plotly, Matplotlib, Seaborn, Pandas, Numpy, Scipy, Apache spark, NLTK, Spacy, Bootstrap.

Cloud: Amazon Web Services (Amazon SageMaker, Lambda API, AMI, EC2, Amazon Storage Service(S3), Google Cloud Computing (Compute Engines, Google Big Query, Machine Learning, and Big Data), Azure ML.

Version Control System: Git and Github

Chaithanya is also an amateur astronomer who spends his free time exploring Space and stars and always curious to learn what's beyond our there. Let's Connect to talk about tech, Space and Physics.

Experience

Stylumia

Data Science Intern

June 2020 - Present (3 months)

Bengaluru, Karnataka, India

Blackcoffer

Data Science Intern

June 2019 - September 2019 (4 months)

India

Education

M. S. RAMAIAH UNIVERSITY OF APPLIED SCIENCES

Bachelor of Technology - BTech, Computer Science · (2016 - 2020)

Udacity

Deep Learning, Computer Science · (2020 - 2020)

Udacity

Computer Vision, Computer Science · (2020 - 2020)

Green City Pre University College

Pre-University Course, PCMB · (2014 - 2016)