Contact

ag.1486c@gmail.com

www.linkedin.com/in/
aakritigupta1994 (LinkedIn)
www.aakritigupta.com/ (Portfolio)

Top Skills

TensorFlow

Deep Learning

Algorithm Analysis

Languages

English (Native or Bilingual)

French (Native or Bilingual)

Hindi (Native or Bilingual)

Certifications

Improving Deep Neural Networks:
Hyperparameter tuning,
Regularization and Optimization

Microsoft Technology Associate
(Web Development in ASP.NET)

Structuring Machine Learning
Projects

Neural Networks and Deep Learning

Microsoft Certified Professional
(Web Development in ASP.NET)

Aakriti Gupta

Researcher Engineer at Yahoo
Sunnyvale

Summary

Actively looking for Deep Learning positions starting December'19
Passionate about @DeepLearning,
@MachineLearning,@ComputerVision || Engineer by Profession||
Student at heart

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Experience

Yahoo
1 year 3 months

Researcher Engineer 2
July 2020 - Present (2 months)
California, United States

Deep Learning Intern
June 2019 - July 2020 (1 year 2 months)
Sunnyvale, California

Working on Deep Learning models for multilabel text classification

New York University
Graduate Research Assistant(Deep Learning)
October 2018 - July 2020 (1 year 10 months)
New York, New York

Working on Network Anamoly Detection using AutoEncoders

Mindtree
4 years 1 month

Senior Machine Learning Engineer
May 2018 - July 2020 (2 years 3 months)
Bangalore

Technical Specialist
July 2016 - July 2020 (4 years 1 month)
Bengaluru Area, India

Machine Learning Engineer

December 2016 - May 2019 (2 years 6 months)

Bangalore

To implement various Deep Learning and Computer Vision based research papers using python and various Deep Learning frameworks like keras, tensorflow etc.

Powergrid Corporation of India Ltd
Intern
June 2015 - July 2015 (2 months)

Behavior Analysis of malwares through machine learning algorithms

Samsung
Intern
June 2014 - July 2014 (2 months)

Android Application Development

Education

New York University
Master's of Science, Data science and Analytics · (2018 - 2020)

University School Of Information & Communication Technology
Bachelor of Technology (B.Tech.), Computer Science · (2012 - 2016)