

**RAHUL YEDIDA**  
Curriculum Vitae

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**EDUCATION**

2019 B.E. Computer Science & Engineering, PES University, Electronic City Campus

**PUBLICATIONS**

**Manuscripts in Submission**

- 2019 Snehanshu Saha and Rahul Yedida. Role of Lipschitz constant in Gradient Learning. In SIGKDD [...]  
2019 Luckyson Khaidem, Rahul Yedida, Abhijit J. Theophilus. Optimizing Internationality of Journals: A classical gradient approach revisited via Swarm Intelligence. In [...]  
2018 Adel M. Aladwani, Snehanshu Saha, Rahul Yedida. A suggested approach for identifying prolific authors. In [...]

**Manuscripts in Preparation**

- 2019 Rahul Yedida and Snehanshu Saha. A novel adaptive learning rate scheduler for deep neural networks. *arXiv preprint arXiv:1902.07399*.

**CONFERENCE ACTIVITY**

**Papers Presented**

- 2017 Rahul Yedida et al. Employee Attrition Prediction. In Recent Innovations in Science and Engineering

**CAMPUS TALKS**

- 2018 An Introduction to Data Analysis, PES University, Electronic City Campus  
2018 Machine Learning, PES University, Electronic City Campus  
2018 How to design a Flappy Bird game, PES University, Electronic City Campus  
2017 Complexity Classes and NP-Completeness, PES University, Electronic City Campus

**REFERENCES**

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