Education: College of Vocational Studies, Delhi University

BA (Hons.) Economics, Division: First

Duke University (Coursera)

Mastering Data Analysis in Excel, Grade: 80.4%; View Certificate

Harvard University (edX)

Introduction to Computer Science (CS50), Grade: 98%

Completed Using: C, JavaScript, PHP, MySQL, HTML, CSS; View Certificate

Stanford University (Coursera)

Machine Learning (Andrew Ng), Grade: 100% Completed Using: MATLAB; View Certificate

Deeplearning.ai (Coursera)

Neural Networks and Deep Learning (Andrew Ng), Grade: 100%

Completed Using: Python; View Certificate

Deeplearning.ai (Coursera)

Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization, Grade: 100%.

Completed Using: Python, TensorFlow; View Certificate

Deeplearning.ai (Coursera)

Structuring Machine Learning Projects; Grade: 100%; View Certificate

London School of Economics and Political Science Summer School

Coursework in Development Economics.

Delhi Public School Ghaziabad High school (12th standard), Grade: 93.6%

Projects: Personalized Job Classifier (October, 2017)

A Supervised Machine Learning model: Can you predict which company will hire you? View Paper, Visit Site.

Lets Work it Out! (July, 2017)

A place for data driven interactive web apps written in the R programming language. Visit site.

Skills: Languages: English, Hindi, Punjabi, Sanskrit(basic), French (basic).

Computer skills: MATLAB, R, C, Python, JavaScript(basic), PHP, MySQL, Hadoop(basic).

Documentation in: Microsoft Word, PowerPoint, Excel. Other: Cement Moulding, Speedcubing, Juggling.

References: Ashis Taru Deb

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