

1st prize: **Harshall Lamba**

<https://towardsdatascience.com/image-captioning-with-keras-teaching-computers-to-describe-pictures-c88a46a311b8>

2nd Prize: **Timothee Yee**

<https://medium.com/datadriveninvestor/a-primer-into-neural-networks-a0bc02d8513b>

3rd Prize: **Badreesh Shetty**

<https://towardsdatascience.com/data-visualization-using-matplotlib-16f1aae5ce70>

### **Special Mentions:**

Name	URL/Link of the blog
Harshit Dwivedi	<a href="https://link.medium.com/mMrdCMAbQR">https://link.medium.com/mMrdCMAbQR</a>
Ranjith Kumar Sangi	<a href="https://medium.com/@ranjithkumar.sangi007/creating-restful-micro-services-with-pre-trained-ml-models-and-deploying-it-in-cloud-59cbee8a6df1">https://medium.com/@ranjithkumar.sangi007/creating-restful-micro-services-with-pre-trained-ml-models-and-deploying-it-in-cloud-59cbee8a6df1</a>
Abhinav Singh	<a href="https://towardsdatascience.com/fulfillment-lies-in-the-creating-something-d118db307405">https://towardsdatascience.com/fulfillment-lies-in-the-creating-something-d118db307405</a>
Rishabh Garg	<a href="https://medium.com/@rishabh_grg/https-medium-com-rishabh-grg-the-ultimate-nanobook-to-understand-deep-learning-based-image-classifier-33f43fea8327">https://medium.com/@rishabh_grg/https-medium-com-rishabh-grg-the-ultimate-nanobook-to-understand-deep-learning-based-image-classifier-33f43fea8327</a>
Dhairya Kumar	<a href="https://medium.com/@dhairyakumar10/aws-with-android-fceb4d47efe1">https://medium.com/@dhairyakumar10/aws-with-android-fceb4d47efe1</a>
Sourav Kajuri	<a href="https://medium.com/@souravkajuri/application-of-hypothesis-testing-and-spearmans-rank-correlation-coefficient-to-demystify-b3a554730c91">https://medium.com/@souravkajuri/application-of-hypothesis-testing-and-spearmans-rank-correlation-coefficient-to-demystify-b3a554730c91</a>
Purnasai gudikandula	<a href="https://medium.com/@purnasaigudikandula/with-gans-world-s-first-ai-generated-painting-to-recent-advancement-of-nvidia-b08ddfd45b1">https://medium.com/@purnasaigudikandula/with-gans-world-s-first-ai-generated-painting-to-recent-advancement-of-nvidia-b08ddfd45b1</a>
Vellanki Vinay Venkata Ramesh	<a href="https://medium.com/@venkatavinay222/at-the-end-machine-learning-is-all-about-optimization-ft-gradient-descent-e1588b7d95d2">https://medium.com/@venkatavinay222/at-the-end-machine-learning-is-all-about-optimization-ft-gradient-descent-e1588b7d95d2</a>
Uday Paila	<a href="https://medium.com/@udaybhaskarpaila/multilayered-neural-network-from-scratch-using-python-c0719a646855">https://medium.com/@udaybhaskarpaila/multilayered-neural-network-from-scratch-using-python-c0719a646855</a>
Gaurav Raul	<a href="https://medium.com/@raulgaurav96/getting-started-with-natural-language-processing-easy-quick-in-depth-part-i-cb0b74b7d57">https://medium.com/@raulgaurav96/getting-started-with-natural-language-processing-easy-quick-in-depth-part-i-cb0b74b7d57</a>
Sanat	<a href="https://medium.com/@sanatmpa1/data-visualization-for-machine-learning-and-data-science-a45178970be7">https://medium.com/@sanatmpa1/data-visualization-for-machine-learning-and-data-science-a45178970be7</a>
Rubeen Fathima Mohammad	<a href="https://medium.com/joy-of-machine-learning/a-gentle-introduction-to-decision-tree-learning-a06c82bddb82">https://medium.com/joy-of-machine-learning/a-gentle-introduction-to-decision-tree-learning-a06c82bddb82</a>
Girish Ewoorkar	<a href="https://medium.com/@gh1234/a-complete-guide-to-predict-the-severity-of-an-accident-89cad61acbc5">https://medium.com/@gh1234/a-complete-guide-to-predict-the-severity-of-an-accident-89cad61acbc5</a>
Mohit Garg	<a href="https://medium.com/@garg.mohit851/a-complete-guide-to-boosting-ensembles-2ccdf252fb8e">https://medium.com/@garg.mohit851/a-complete-guide-to-boosting-ensembles-2ccdf252fb8e</a>

Vivek Kumar	<a href="https://medium.com/@vivekjaglan/art-of-becoming-the-sherlock-holmes-a-comprehensive-guide-to-pandas-690912825873">https://medium.com/@vivekjaglan/art-of-becoming-the-sherlock-holmes-a-comprehensive-guide-to-pandas-690912825873</a>
Laxmi Prasanna Kumar Bomma	<a href="https://prasannaforai.github.io/">https://prasannaforai.github.io/</a>
Tinku Das	<a href="https://medium.com/@dastinkumail/exploratory-data-analysis-on-kaggle-machine-learning-data-science-survey-2018-fd466115a82">https://medium.com/@dastinkumail/exploratory-data-analysis-on-kaggle-machine-learning-data-science-survey-2018-fd466115a82</a>
Anand P V	<a href="https://medium.com/@AnandAI/can-machines-predict-and-prevent-crimes-9203f9e1524c">https://medium.com/@AnandAI/can-machines-predict-and-prevent-crimes-9203f9e1524c</a>