

Question 4	Edit Add to library Delete
4. What are the deep learning frameworks	you have worked with?
Tensorflow	
PyTorch	
Keras	
Other	
	Split section New text New question New question from library / other survey
Question 5	Edit Add to library Delete
5. What challenges are associated with rep	roducing deep learning bugs in your day-to-day activities?
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	New tex
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ection 3	Edit Delete
	pet. Please reproduce the bug, and select the most appropriate edit operations and critic
iven the issue description, and the code snipp formation needed to reproduce this bug. In help the reproduction process, we have pro	vided the sample edit operations here.
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7. Why do you think these edit operations co	ould prove useful in reproducing the bug?
	11
	Split section New text New question New question from library / other surveys
Question 8	Edit Add to library Delete
8. What are the critical information compon	nents that could help the reproducibility of this bug?
☐ Data ☐ Hyperparameters ☐ Model ☐ Code Snippet ☐ Logs	
	Split section New text New question New question from library / other surveys
Question 9	Edit Add to library Delete
9. How do you think the selected critical inf	formation could be useful in reproducing the bug?
	Split section New text New question New question from library / other surveys
Question 10	Edit Add to library Delete
	tions or actions beyond those suggested by us? Please let us know your thoughts.
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ection 4	Edit I Delete ▲
ug #2	
iven the issue description, and the code snippo formation needed to reproduce this bug.	et. Please reproduce the bug, select the most appropriate edit operations and critical
help the reproduction process, we have prov	ided the sample edit operations here.
riginal Issue Report: https://stackoverflow.com	m/questions/39525358/neural-network-accuracy-optimization
escription:	
nave constructed an ANN in keras which has 1 nodes respectively, as shown below in the cod	input layer(3 inputs), one output layer (1 output) and two hidden layers with with 12 and de.
ne dataset has 4 columns: 3 columns with valu	ies in the range [60, 70] and the target variable is binary (0/1 output)
after 150 epochs i get: loss: 0.6932 - acc: 0.	.5000 - val_loss; 0.6970 - val_acc; 0.1429
y question is: how could i modify my NN in orc	der to achieve higher accuracy?
ode Snippet: You can use this Colab notebook ocess: https://colab.research.google.com/dri	as the base notebook to start the reproduction
ints:	IVE/ TOOYSVYDP/ODPCVITCGIN AMOPOIXXILIIM! USP=SHAFIIIg
	ive/TOOy5vTDP/ODPCVTTCGNLamOP6lixxLLIIm:usp=sitat iiig
	eful information for reproducing the bug. dition, Hyperparameter Initialization, Logging, and Dataset Procurement can be useful

[Edit | Delete]

Question 11	Edit Add to library Delete
11. What are the edit operations that co	uld be used to reproduce this bug?
☐ Input Data Generation ☐ Hyperparameter Initialization	Neural Network Construction Import Addition and Dependency Resolution
Logging	Obsolete Parameter Removal Dataset Procurement
Compiler Error Resolution Downloading Models and Tokenize	_
	Split section New text New question New question from library / other surveys
Question 12	Edit Add to library Delete
12. What are the critical information cor Data Hyperparameters Model Code Snippet	nponents that could help the reproducibility of this bug?
Logs	
	Split section New text New question New question from library / other surveys
Question 13	Edit Add to library Delete
13. How do you think the selected critical	al information could be useful in reproducing the bug?
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	California I Novetor I Novementia I Novementia from library / other augustia
	Split section New text New question New question from library / other surveys
Question 14	Edit Add to library Delete
14. How do you think the selected critical	al information could be useful in reproducing the bug?
	Split section New text New question New question from library / other survey:
Question 15	Edit Add to library Delete
15. Did you implement any additional op	erations or actions beyond those suggested by us? Please let us know your thoughts.
	New text
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ection 5	Edit Delet
sique ID Generation	New text
•	New text I New question I New question from library / other surveys
Question 16	Edit Add to library Delete
16. Please use this secure link, and enter	
	r the Unique ID generated in the following textbox.
If you want to withdraw from the sur	r the Unique ID generated in the following textbox. vey, email us with this Unique ID at shahmehil@dal.ca, and we will delete your response.
If you want to withdraw from the sur Unique ID	

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