

Spl	it section   New text   New question   New question from library / other surveys	
Question 4	Edit   Add to library   Delete	_
4. What are the deep learning frameworks you ha	ave worked with?	*
Tensorflow		
PyTorch		
☐ Keras ☐ Other		
Spl	it section   New text   New question   New question from library / other surveys	
Question 5	Edit   Add to library   Delete	*
5. What challenges are associated with reproducir	ng deep learning bugs in your day-to-day activities?	
	li .	
	New text	
	page break	
Section 3	Edit   Delete ▲ ¬	_
		×
Bug #1		~
	ease reproduce the bug, select the most appropriate edit operations and critical	*
Given the issue description, and the code snippet. Ple		*
Given the issue description, and the code snippet. Ple information needed to reproduce this bug.  To help the reproduction process, we have provided to		
Given the issue description, and the code snippet. Ple information needed to reproduce this bug.  To help the reproduction process, we have provided to Original Issue Report: https://stackoverflow.com/que	the sample edit operations here.	~
Given the issue description, and the code snippet. Plainformation needed to reproduce this bug.  To help the reproduction process, we have provided to Original Issue Report: https://stackoverflow.com/quenode-equal  Description:	the sample edit operations here. estions/69137834/keras-valueerror-dimensions-must-be-equal-but-are-2-and-32-for-fication when I faced the following error. I know there is something wrong with my	~
Given the issue description, and the code snippet. Pleinformation needed to reproduce this bug.  To help the reproduction process, we have provided to Original Issue Report: https://stackoverflow.com/quenode-equal  Description:  I was trying to train a simple Keras network for classifinputs but I couldn't figure out how to fix it. Here is no Dataset Shape:	the sample edit operations here. estions/69137834/keras-valueerror-dimensions-must-be-equal-but-are-2-and-32-for-fication when I faced the following error. I know there is something wrong with my	~
Given the issue description, and the code snippet. Pleinformation needed to reproduce this bug.  To help the reproduction process, we have provided to Original Issue Report: https://stackoverflow.com/quenode-equal  Description:  I was trying to train a simple Keras network for classifinputs but I couldn't figure out how to fix it. Here is not the couldn't figure out how to fix it.	the sample edit operations here. estions/69137834/keras-valueerror-dimensions-must-be-equal-but-are-2-and-32-for-fication when I faced the following error. I know there is something wrong with my	
Given the issue description, and the code snippet. Pleinformation needed to reproduce this bug.  To help the reproduction process, we have provided to Original Issue Report: https://stackoverflow.com/quenode-equal  Description:  I was trying to train a simple Keras network for classifinguts but I couldn't figure out how to fix it. Here is no Dataset Shape:  x_train: float32 0.0 1.0 (2444, 64, 64, 1)  y_train: float32 0.0 1.0 (2444, 2)	the sample edit operations here. estions/69137834/keras-valueerror-dimensions-must-be-equal-but-are-2-and-32-for-fication when I faced the following error. I know there is something wrong with my	~
Given the issue description, and the code snippet. Pleinformation needed to reproduce this bug.  To help the reproduction process, we have provided to Original Issue Report: https://stackoverflow.com/quenode-equal  Description:  I was trying to train a simple Keras network for classifinputs but I couldn't figure out how to fix it. Here is no Dataset Shape:  x_train: float32 0.0 1.0 (2444, 64, 64, 1)  y_train: float32 0.0 1.0 (2444, 2)  x_test: float32 0.0 1.0 (9123, 64, 64, 1)  y_test: float32 0.0 1.0 (9123, 2)  Error:	the sample edit operations here. estions/69137834/keras-valueerror-dimensions-must-be-equal-but-are-2-and-32-for- fication when I faced the following error. I know there is something wrong with my ny code (given below)  32 for '{{node Equal}} = Equal[T=DT_FLOAT, incompatible_shape_error=true]	~
Given the issue description, and the code snippet. Pleinformation needed to reproduce this bug.  To help the reproduction process, we have provided to Original Issue Report: https://stackoverflow.com/quenode-equal  Description:  I was trying to train a simple Keras network for classifinguts but I couldn't figure out how to fix it. Here is not be built of the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't figure out how to fix it. Here is not be compared to the couldn't fix it. Here is not be compared to the couldn't fix it. Here is not be compared to the could	the sample edit operations here. estions/69137834/keras-valueerror-dimensions-must-be-equal-but-are-2-and-32-for- fication when I faced the following error. I know there is something wrong with my my code (given below)  32 for '{{node Equal}} = Equal[T=DT_FLOAT, incompatible_shape_error=true] [?,32,32].	
Given the issue description, and the code snippet. Pleinformation needed to reproduce this bug.  To help the reproduction process, we have provided to Original Issue Report: https://stackoverflow.com/quenode-equal  Description:  I was trying to train a simple Keras network for classifinguits but I couldn't figure out how to fix it. Here is no Dataset Shape:  x_train: float32 0.0 1.0 (2444, 64, 64, 1)  y_train: float32 0.0 1.0 (2444, 2)  x_test: float32 0.0 1.0 (9123, 64, 64, 1)  y_test: float32 0.0 1.0 (9123, 2)  Error:  ValueError: Dimensions must be equal, but are 2 and (IteratorGetNext:1, Cast_1)' with input shapes: [?,2],  Code Snippet: You can use this Colab notebook as the	the sample edit operations here. estions/69137834/keras-valueerror-dimensions-must-be-equal-but-are-2-and-32-for- fication when I faced the following error. I know there is something wrong with my my code (given below)  32 for '{{node Equal}} = Equal[T=DT_FLOAT, incompatible_shape_error=true] [?,32,32].	
Given the issue description, and the code snippet. Pleinformation needed to reproduce this bug.  To help the reproduction process, we have provided to Original Issue Report: https://stackoverflow.com/quenode-equal  Description:  I was trying to train a simple Keras network for classifinguits but I couldn't figure out how to fix it. Here is not Dataset Shape:  x_train: float32 0.0 1.0 (2444, 64, 64, 1)  y_train: float32 0.0 1.0 (2444, 2)  x_test: float32 0.0 1.0 (9123, 64, 64, 1)  y_test: float32 0.0 1.0 (9123, 2)  Error:  ValueError: Dimensions must be equal, but are 2 and (IteratorGetNext:1, Cast_1)' with input shapes: [?,2],  Code Snippet: You can use this Colab notebook as the process: https://colab.research.google.com/drive/16  Hints:  1. Data, Logs, and Code Snippet can be useful in	the sample edit operations here.  estions/69137834/keras-valueerror-dimensions-must-be-equal-but-are-2-and-32-for- fication when I faced the following error. I know there is something wrong with my my code (given below)  32 for '{{node Equal}} = Equal[T=DT_FLOAT, incompatible_shape_error=true] [?,32,32].  e base notebook to start the reproduction EUZNzpmNhadBxC2hW1bZSOgVv8tOXxXG?usp=sharing	

New text  ${\rm I\hspace{-.1em}I}$  New question  ${\rm I\hspace{-.1em}I}$  New question from library / other surveys

Edit | Add to library | Delete

[ Edit | Delete ]

Question 6

Data Generation parameter Initialization g ler Error Resolution pading Models and Token but think these edit operation the critical information of parameters compared to the control of t	Import   Obsolet   Dataset   Dataset   Split se	te Parameter Re t Procurement Migration  ection   New te	ependency Resc emoval ext I New ques	ition   New (		n library / othe Add to library I	
the critical information o	ations could prove	e useful in repro	ducing the bug				
the critical information o	Split se	ection   New te		?	Edit I	Add to library I	Dele
the critical information o	Split se	ection   New te		;?			
oarameters			ext I New ques				
oarameters	components that (	and declared		tion I New	question from	n library / othe	r surve
oarameters	components that	and all both of			Edit I	Add to library	Dele
		could nelp the	reproducibility	of this bug?			
	Split se	ction   New te	ext I New ques	tion I New	question from	m library / othe	r surve
					Edit I	Add to library I	Dele
		h					
	Split se	ection   New te	ext   New ques	tion   New	question fror	m library / othe	r surve
					Edit I	Add to library I	Dele
mplement any additiona	al operations or ac	ctions beyond th	nose suggested	by us? Please	e let us know	your thoughts.	
							New te
		page br	eak				
						Edit I	Delete
ded to reproduce this bu	ug. ve provided the sa	ample edit ope	rations here.				
	redict the price of	f houses Hero					
	description, and the cooded to reproduce this buoduction process, we have	description, and the code snippet. Please ded to reproduce this bug.	Split section New te	Split section New text New ques  mplement any additional operations or actions beyond those suggested	Split section   New text   New question   New mplement any additional operations or actions beyond those suggested by us? Please page break	Split section   New text   New question   New question from Edit    mplement any additional operations or actions beyond those suggested by us? Please let us know page break  description, and the code snippet. Please reproduce the bug, select the most appropriate edit of ded to reproduce this bug.  oduction process, we have provided the sample edit operations here.	Split section   New text   New question   New question from library / othe  Edit   Add to library    mplement any additional operations or actions beyond those suggested by us? Please let us know your thoughts.   Edit    description, and the code snippet. Please reproduce the bug, select the most appropriate edit operations and coded to reproduce this bug.

430000 4 445000 3	2106 1410		2	2.0	1.0	2178.0 3049.0
I am using the type(s) for +=				ion. When	I try to	evaluate my model on my test data, I get this TypeError: unsupported operand
I looked at the	e types of	the col	lumns	from my o	original	dataframe, and everything looks fine.
print(df.dtype ## Output #Price i #Beds i #SqFt i #Built ii #Garage #FullBaths f #LotSqFt f #dtype: objec I'm not sure if  Code Snippet process: https:  1. Logs, ( 2. Input I edit ac	int64 int64 int64 int64 int64 float64 float64 ct f I am mes :: You can s://colab.	sing sor use this researc oet and ration, reprodu	methir s note h.goo: Mode Hyper ucing t	ng up in m book as th gle.com/d l can be u paramete the bug.	y neural e base r lrive/12 seful ini ser Initial:	I network to cause this error. Any help is appreciated notebook to start the reproduction 7nDAw8gnh9yDpZmHSFDRdDP1Mv7hX6q?usp=sharing formation for reproducing the bug. ization, Import Addition, Logging, and Obsolete Parameter Removal can be useful te my model on my test data, I get this TypeError: unsupported operand type(s) for
+=: 'De	ense' and 's aths - floa	str'. pri	nt(df.	dtypes), #	# Outpu	t, #Price - int64, #Beds - int64, #SqFt - int64, #Built - int64, #Garage - int64,  SqFt - float64, #dtype: object"
						New question   New question from library / other surveys
Question 1	11					Edit   Add to library   Delete
☐ Inp	out Data G perparam gging ompiler Err	enerati eter Ini	ion tializa lution	tion	□ Ne □ Im □ Ob □ Da	eural Network Construction port Addition and Dependency Resolution posolete Parameter Removal itaset Procurement rsion Migration
					Spli	t section   New text   New question   New question from library / other surveys
Question 1						Edit   Add to library   Delete
12. Why d	o you thin	k these	edit	operations	could p	prove useful in reproducing the bug?
					Spli	t section   New text   New question   New question from library / other surveys
Question 1	13					Edit   Add to library   Delete
☐ Da	ita /perparamo odel ode Snippe	eters	forma	tion comp	onents t	that could help the reproducibility of this bug?
					Spli	t section   New text   New question   New question from library / other surveys
Question 1	14					Edit   Add to library   Delete

	How do you think the selected critical information could be useful in reproducing the bug?
	Split section ▮ New text ▮ New question ▮ New question from library / other surveys
Que	estion 15 Edit   Add to library   Delete
15.	Did you implement any additional operations or actions beyond those suggested by us? Please let us know your thoughts.
	New text
	page break
ectio	
	New text le ID Generation
	Don 5 Edit   Delete New text
	New text le ID Generation
Jnique Que	New text   New question   New question from library / other surveys
Jnique Que	New text I New question I New question from library / other surveys  Edit I Delete  New text  Edit I Add to library I Delete
Jnique Que	New text  New text   New question   New question from library / other surveys  Sestion 16 Edit   Add to library   Delete  Please use this secure link, and enter the Unique ID generated in the following textbox.
Jnique Que	New text  New text I New question I New question from library / other surveys  Please use this secure link, and enter the Unique ID generated in the following textbox.  If you want to withdraw from the survey, email us with this Unique ID at shahmehil@dal.ca, and we will delete your response.

Copyright 1998-2024 ObjectPlanet