

File Name	domain	Adapted CodeG	CodeGPT	Kite	Tabnine
Django1_cut1.py	app	5	3	3	4
django1_cut2.py	app	5	5	5	1
django1_cut3.py	app	3	3	4	0
plotly1_cut1.py	plot	5	4	0	0
plotly1_cut2.py	plot	0	0	0	0
plotly1_cut3.py	plot	1	0	0	1
pandas1_cut1.py	pandas	5	0	0	5
pandas1_cut2.py	pandas	0	0	1	1
pandas1_cut3.py	pandas	1	0	0	1
flask2_cut1.py	app	3	5	5	3
flask2_cut2.py	app	0	2	5	5
flask2_cut3.py	app	1	5	0	5
sklearn1_cut1.py	sklearn	3	1	1	1
sklearn1_cut2.py	sklearn	1	0	1	1
sklearn1_cut3.py	sklearn	5	2	5	5
tensorflow1_cut1.py	tf	4	5	0	2
tensorflow1_cut2.py	tf	4	5	5	0
tensorflow1_cut3.py	tf	5	4	2	1
pandas2_cut1.py	pandas	0	2	0	0
pandas2_cut2.py	pandas	1	1	0	0
pandas2_cut3.py	pandas	0	1	0	0
plotly2_cut1.py	plot	3	3	3	3
plotly2_cut2.py	plot	1	1	0	1
plotly2_cut3.py	plot	3	3	0	0
sklearn2_cut1.py	sklearn	4	5	5	2
sklearn2_cut2.py	sklearn	2	0	5	0
sklearn2_cut3.py	sklearn	1	2	0	0
tensorflow2_cut1.py	tf	5	3	2	2
tensorflow2_cut2.py	tf	5	5	1	1
tensorflow2_cut3.py	tf	5	3	3	3
mean		2.7	2.433333333	1.866666667	1.6