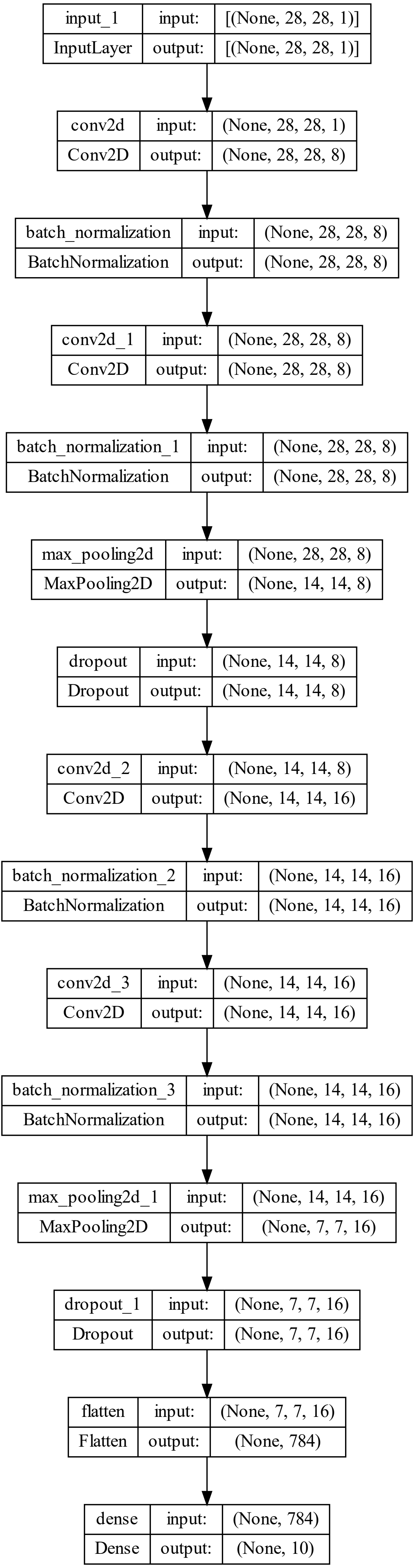
input_1 | input: | [(None, 28, 28, 1)]
InputLayer | output: | [(None, 28, 28, 1)]
conv2d | input: | (None, 28, 28, 1)
Conv2D | output: | (None, 28, 28, 8)
batch_normalization | input: | (None, 28, 28, 8)
BatchNormalization | output: | (None, 28, 28, 8)
conv2d_1 | input: | (None, 28, 28, 8)
Conv2D | output: | (None, 28, 28, 8)
batch_normalization_1 | input: | (None, 28, 28, 8)
BatchNormalization | output: | (None, 28, 28, 8)
max_pooling2d | input: | (None, 28, 28, 8)
MaxPooling2D | output: | (None, 14, 14, 8)
dropout | input: | (None, 14, 14, 8)
Dropout | output: | (None, 14, 14, 8)
conv2d_2 | input: | (None, 14, 14, 8)
Conv2D | output: | (None, 14, 14, 16)
batch_normalization_2 | input: | (None, 14, 14, 16)
BatchNormalization | output: | (None, 14, 14, 16)
conv2d_3 | input: | (None, 14, 14, 16)
Conv2D | output: | (None, 14, 14, 16)
batch_normalization_3 | input: | (None, 14, 14, 16)
BatchNormalization | output: | (None, 14, 14, 16)
max_pooling2d_1 | input: | (None, 14, 14, 16)
MaxPooling2D | output: | (None, 7, 7, 16)
dropout_1 | input: | (None, 7, 7, 16)
Dropout | output: | (None, 7, 7, 16)
flatten | input: | (None, 7, 7, 16)
Flatten | output: | (None, 784)
dense | input: | (None, 784)
Dense | output: | (None, 10)