

```
fc2 = tf.add(tf.matmul(fc2, weights['wd2']), biases['bd2'])

fc2 = tf.nn.relu(fc2)

# Apply Dropout

fc2 = tf.nn.dropout(fc2, dropout)

# Output, class prediction

out = tf.add(tf.matmul(fc2, weights['out']), biases['out'])

return out

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```

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