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- "extracting: Dataset/training set/I/1303.png \n",

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 "model=Sequential()"
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 "Add The Convolution Layer"
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```

```
]
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},
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  "model.add(Dense(units=512,activation='relu'))\n",
  "#2nd hidden layer\n",
 "model.add(Dense(units=261,activation='relu'))"
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 "source": [
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"metadata": {
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