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        "# TEAM Lead:Arul Murugan S\n",
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        "# **Image Preprocessing**"
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  },
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    {
      "name": "stdout",
      "output_type": "stream",
      "text": [
        "This dataset has been created and uploaded by IBM-TeamID-IBM-Project-45753-1660732074\n"
      ]
    }
  ],
  "source": [
    "from tensorflow.keras.preprocessing.image import ImageDataGenerator\n",
    "print(\"This dataset has been created and uploaded by IBM-TeamID-IBM-Project-45753-1660732074\")"
  ]
},
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  "outputs": [],
  "source": [

```

```
"train_datagen = ImageDataGenerator(rescale=1./255, zoom_range=0.2, horizontal_flip=True,
vertical_flip=False)"
```

```
]
```

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```

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```

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},
```

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"outputs": [
```

```
{
```

```
"name": "stdout",
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```

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        "Found 15750 images belonging to 9 classes.\n"

    ]

}

],

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    "                                class_mode='categorical', color_mode = \"grayscale\")"

]

},

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        "outputId": "a75e4d17-9143-4cac-c569-83c3090584b6"

    },

    "outputs": [

        {

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            "output_type": "stream",

            "text": [

```

```

    "Found 2250 images belonging to 9 classes.\n"

]

}

],

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]

},

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        "outputId": "fc6c160d-323c-49f5-ed88-65b3fc0e1692"

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                ]

            },

        },

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}

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    "outputs": [

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            "data": {

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                    "{ 'A': 0, 'B': 1, 'C': 2, 'D': 3, 'E': 4, 'F': 5, 'G': 6, 'H': 7, 'I': 8}"

                ]

            },

            "execution_count": 22,
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