

**Find the best model machine learning model**

**1.DECISSION TREE:**

<b>Si.no</b>	<b>criterion</b>	<b>splitter</b>	<b>R value</b>
<b>1.</b>	friedman_mse	best	<b>0.91</b>
<b>2.</b>	absolute_error	best	<b>0.96</b>
<b>3.</b>	poisson	best	<b>0.92</b>
<b>4.</b>	squared_error	best	<b>0.90</b>
<b>5.</b>	squared_error	random	<b>0.86</b>
<b>6.</b>	friedman_mse	random	<b>0.39</b>
<b>7.</b>	poisson	random	<b>0.87</b>
<b>8.</b>	absolute_error	random	<b>0.91</b>