

Boston House Price Prediction

Load Sample Data

Sample data loaded!

Enter the property details below:

<div>CRIM<div>0.01</div><div>- +</div></div> <div>Per capita crime rate by town</div> <div>CHAS<div>0 - No</div><div>▼</div></div> <div>Charles River dummy variable (1 if tract bounds river; 0 otherwise)</div> <div>Age<div>65.20</div><div>- +</div></div> <div>Proportion of owner-occupied units built prior to 1940</div> <div>TAX<div>296</div><div>- +</div></div> <div>Full-value property-tax rate per \$10,000</div> <div>LSTAT<div>4.98</div><div>- +</div></div> <div>% lower status of the population</div>	<div>ZN<div>18.00</div><div>- +</div></div> <div>Proportion of residential land zoned for large lots</div> <div>NOX<div>0.54</div><div>- +</div></div> <div>Nitric oxides concentration (parts per 10 million)</div> <div>DIS<div>4.09</div><div>- +</div></div> <div>Weighted distances to Boston employment centers</div> <div>PTRATIO<div>15.30</div><div>- +</div></div> <div>Pupil-teacher ratio by town</div>	<div>INDUS<div>2.31</div><div>- +</div></div> <div>Proportion of non-retail business acres per town</div> <div>RM<div>6.58</div><div>- +</div></div> <div>Average number of rooms per dwelling</div> <div>RAD<div>1</div><div>- +</div></div> <div>Index of accessibility to radial highways</div> <div>B<div>396.90</div><div>- +</div></div> <div>$1000(B_k - 0.63)^2$ where B_k is the proportion of Black people</div>
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Predict House Price

About Boston Housing Dataset



Boston House Price Prediction App | Built with Streamlit