

Predicting house prices

Christoffer Drejer Mikkelsen – cph-cm370@cphbusiness.dk

Github

<https://github.com/ChrisCPH/AIExam>

Project Overview

The project aims to use different AI models to predict house prices in Denmark based on historic data. This solution leverages advanced machine learning algorithms to provide accurate and reliable estimates, aiding stakeholders like real estate agents, potential buyers, and investors in making informed decisions.

Accurate house price predictions can greatly benefit various stakeholders in the real estate market. For buyers, it ensures they make offers aligned with market trends. Sellers can price their properties competitively, while investors can identify lucrative opportunities. Real estate agents and brokers can enhance their advisory services with precise market insights.