

# Predicting prices for used cars

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## I. INTRODUCTION

Introduce the project context and motivation. What problem are you addressing and why is it important?

## II. GOALS

Describe your specific objectives. What do you aim to accomplish with this project?

## III. APPROACH

Detail your methodology and techniques. Include any theoretical background, algorithms, tools or frameworks used.

## IV. MILESTONES

Break down the key stages or checkpoints in your project timeline. For example:

- Literature review
- Prototype implementation
- Testing and iteration
- Final deployment

## V. EXPERIMENTAL SETUP

Describe the experimental environment:

- Hardware and software used
- Datasets or simulations
- Parameters or configurations

## VI. RESULTS AND EVALUATION

Present your findings:

- Quantitative results in tables/graphs
- Qualitative insights
- Comparison with baseline or existing methods

## VII. DISCUSSION

Interpret your results. What do they mean? Any surprising findings?

## VIII. CONCLUSION AND FUTURE WORK

Summarize your project outcomes and propose what could be improved or continued in future research.