Our idea is to create a website to track advertisements for used car sales, featuring make, model, year, mileage, and price for each entry. A user would be able to view a table containing information about each car-object, and could add, delete, or edit any entry they wish, thereby conforming to CRUD.

This project provides a simple and organized way to manage used car listings. It helps users keep track of multiple ads in one place. The interface is clean and easy to use, allowing quick updates and edits without needing technical experience.

The project was built using node.js, express and EJS. In the future, we plan to improve the site by adding features such as search and filter options, and user authentication.

Task	Completed By
Creation + Hosting of MongoDB Database	Nicholas Skoric, 100978219
Implementation of Creation	Nicholas Skoric, 100978219
Implementation of Read	Nicholas Skoric, 100978219
Implementation of Update	Nicholas Skoric, 100978219
Implementation of View	Nicholas Skoric, 100978219
Deployment of Website on Web Provider	Andrew Chester, 100874607
Logo Creation	Andrew Chester, 100874607
Project Description	Roshaan Ghumman, 100937223