

REVA HACK</> 2021

Elevator Pitch

**CODE BRIGADE**

MAROOF ABDULLAH

ANAS ISHAM AHMED

CarLux

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# Overview:

**If a person is trying to book a car(self driven rental car), he must go through all the websites related to rental services(zoomcar, ola, uber, etc). This takes a lot of time and patience to enter the same details everywhere. Finally, making a conclusion is really difficult.**

# Goals:

# **1) By fetching the results from different websites and presenting it to the user.**

# **2) This saves a lot of time and helps the user to make a proper decision.**

# Working Methodology:

# META SEARCH ENGINE: **CarLux is a meta search engine that compares prices and offers provided to us by many different car rental booking sites and displays all the results fetched from different websites into a single page.**

**-We need to make an API which surfs through all the websites and displays the results.**

**-we also need to make a user friendly interface for easy browsing.**

# 

# Specifications ( Programming Languages):

**For front-end:**

**HTML**

**CSS**

**JAVA SCRIPT**

**For back-end:**

**yet to be decided**

# Links and other Information:

* [**https://github.com/Maroof-H1Dd3N/carlux**](https://github.com/Maroof-H1Dd3N/carlux)
* **https://drive.google.com/drive/folders/1mTaZIYsOjZvQx\_E-s6PdJiBhH7ioNKbg?usp=sharing**

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