

Project: Horsepower Calculator

Introduction:

Our team has developed a tool for drivers to calculate their horsepower. Furthermore, drivers with the following engine: Nissan RB26DETT will benefit from our application. Since the Nissan RB26DETT is a very popular racing engine, we figured out a way to calculate total horsepower by adding 4 specific parts. Users will be asked to enter whether they want to add an Intake, Turbo, Cam, or Exhaust. Users will be prompted to enter which specific brand they want for whatever modification they told the program they wanted to add. Users can enter either the number or type in the name of the brand for the brand they want to calculate. Finally, depending on what parts users told the program they wanted to add, the total horsepower will be displayed.

Recommendations:

User will be able to access our program through any Java editor. It will initially be free of charge, but we are planning to release it on the app store with the Objective-C programming language within a year for 1.99\$.

Justification:

Horsepower Calculator will be supported by advertisers after its launch. We expect to receive revenue because of this right away. Once we add Horsepower Calculator to the app store, our application will be advertised online which will increase revenue and total downloads.