| | |
|---|---|
| Date | 29 October 2022 |
| Team ID | PNT2022TMID37289 |
| Project Name | Car resale value prediction |

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
  <link rel="stylesheet" href="main.css">
</head>
<style>
  .center {
  margin: auto;
  width: 50%;
  text-align: center;
  padding: 10px;


}

.center {
  margin: 0;
  position: absolute;
  top: 30%;
  left: 50%;
  transform: translate(-50%, -50%);
}
.submit {
  background: #FF8787;
  border-radius: 00.3rem;
  font-weight: 700;
  transition: all 0.3s;
}
.p{
  margin: 10vh;
}
</style>
<body>
  <h1>Car Resale Price prediction </h1>

  <h2>Welcome</h2>
  <div class = center>
  <form action='form.html'>
    <div class="p">
    <p >With difficult economic conditions, it is likely that sales of second-hand imported (reconditioned) cars and us
ed cars will increase.
      In many developed countries, it is common to lease a car rather than buying it outright. After the lease period is
over, the buyer has the possibility to
```

buy the car at its residual value, i.e. its expected resale value. Thus, it is of commercial interest to sellers/financers to be able to predict the salvage
value (residual value) of cars with accuracy.

In order to predict the resale value of the car, we proposed an intelligent, flexible, and effective system that is based on using regression algorithms.
Considering the main factors which would affect the resale value of a vehicle a regression model is to be built that would give the nearest resale value of the vehicle.
We will be using various regression algorithms and algorithm with the best accuracy will be taken as a solution, then it will be integrated to the web-based application
where the user is notified with the status of his product.

<button class="submit">Proceed</button>

</body>

</html>