

Team Members

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Introduction

1.1 Project outline

This application is going to be used by:

1. Employees
2. Customer

This application is meant for users (Employees and Customers) who can access the information from database about car deals. Our objective is so that executives and administrators can easily automate their work with less effort. For example they can generate quotations for any enquiry for a car in no time. They can also have the customer's feedback to the show room authority regarding show room services.

1.2 Project Goals

The System should be capable of performing the following:

- Store basic information regarding cars, employees, customers, accessories and services provided by the organization.
- Store salary information of employees (entered by the team leaders in each city) such as, working hours, salary per hour, salary before tax, tax percentage, total amount of tax paid , salary after tax, social security fee, on monthly basis
- Help employees automate the billing process by quickly fetching car/accessory details from the database.
- System should be able to generate invoices and maintain transaction details.
- Should be able to list the inventory of cars currently available in a dealership.
- Should help customers to access car details like model, make, engine no., price etc.

- Help the organization to maintain customer details like customer name, transaction/purchase details, car purchased, purchase medium, purchase date etc.
- Display details of various dealerships of the same franchise/organization like, profits, dealership name, number of cars in dealership, number of employees etc.

System Specifications

2.1 Hardware requirements

Minimum requirements :

- **processor:** Intel Pentium 4/ AMD Athlon series
- **RAM:** 512MB
- **Storage:** 100MB

Recommended requirements:

- **processor:** Intel 11th generation I-series/AMD Ryzen Threadripper series
- **RAM:** 8GB
- **Storage:** 500GB

2.2 Software requirements

OS: Windows, GNU/Linux Distributions, Mac OS, BSD, 64-bit

Tech stack used:

Front end: HTML5, CSS, JS

- **HTML5:**

HTML5 is a markup language used for structuring and presenting content on the World Wide Web. It is the fifth and last major HTML version that is a World Wide Web Consortium recommendation. The current specification is known as the HTML Living Standard.

- **CSS:**

CSS3 is **the latest version of the CSS specification**. CSS3 adds several new styling features and improvements to enhance the web presentation capabilities. Note: Our CSS tutorial will help you to learn the fundamentals of the latest CSS3 language, from the basic to advanced topics step-by-step.

- **JS:**

JavaScript, often abbreviated JS, is a programming language that is one of the core technologies of the World Wide Web, alongside HTML and CSS. Over 97% of websites use JavaScript on the client side for web page behavior, often incorporating third-party libraries.

Back end: Django, SQLite3

- **Django:**

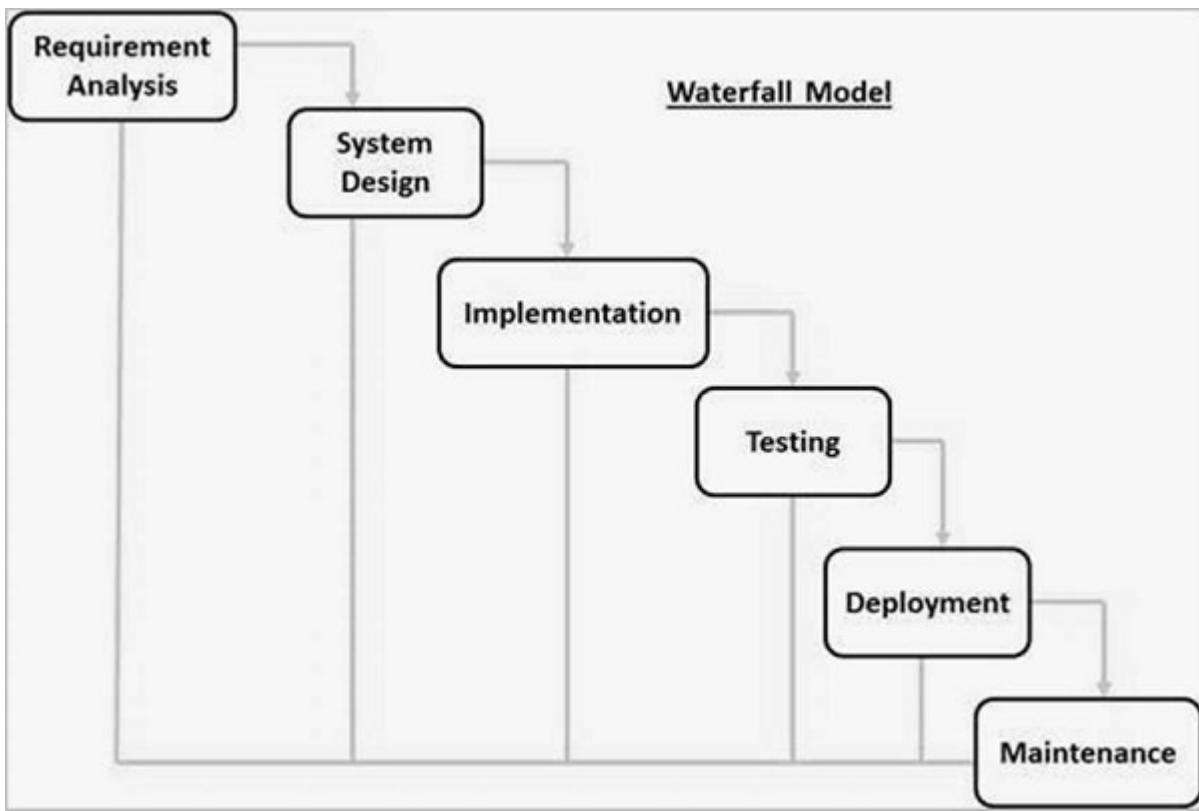
Django is a high-level Python web framework that encourages rapid development and clean, pragmatic design. Built by experienced developers, it takes care of much of the hassle of web development, so you can focus on writing your app without needing to reinvent the wheel. It's free and open source.

- **SQLite3:**

SQLite is a C-language library that implements a **small, fast, self-contained, high-reliability, full-featured**, SQL database engine. SQLite is the **most used** database engine in the world. SQLite is built into all mobile phones and most computers and comes bundled inside countless other applications that people use every day.

Design

3.1 Development model:



- **Requirement Analysis:**

All possible requirements of the system to be developed are captured in this phase and documented in a requirement specification document.

- **Design stage:**

The requirement specifications from first phase are studied in this phase and the system design is prepared. This system design helps in specifying hardware and system requirements and helps in defining the overall system architecture.

- **Implementation:**

With inputs from the system design, the system is first developed in small programs called units, which are integrated in the next phase. Each unit is developed and tested for its functionality, which is referred to as Unit Testing.

- **Integration and Testing:**

All the units developed in the implementation phase are integrated into a system after testing of each unit. Post integration the entire system is tested for any faults and failures.

- **Deployment of System:**

Once the functional and non-functional testing is done; the product is deployed in the customer environment or released into the market.

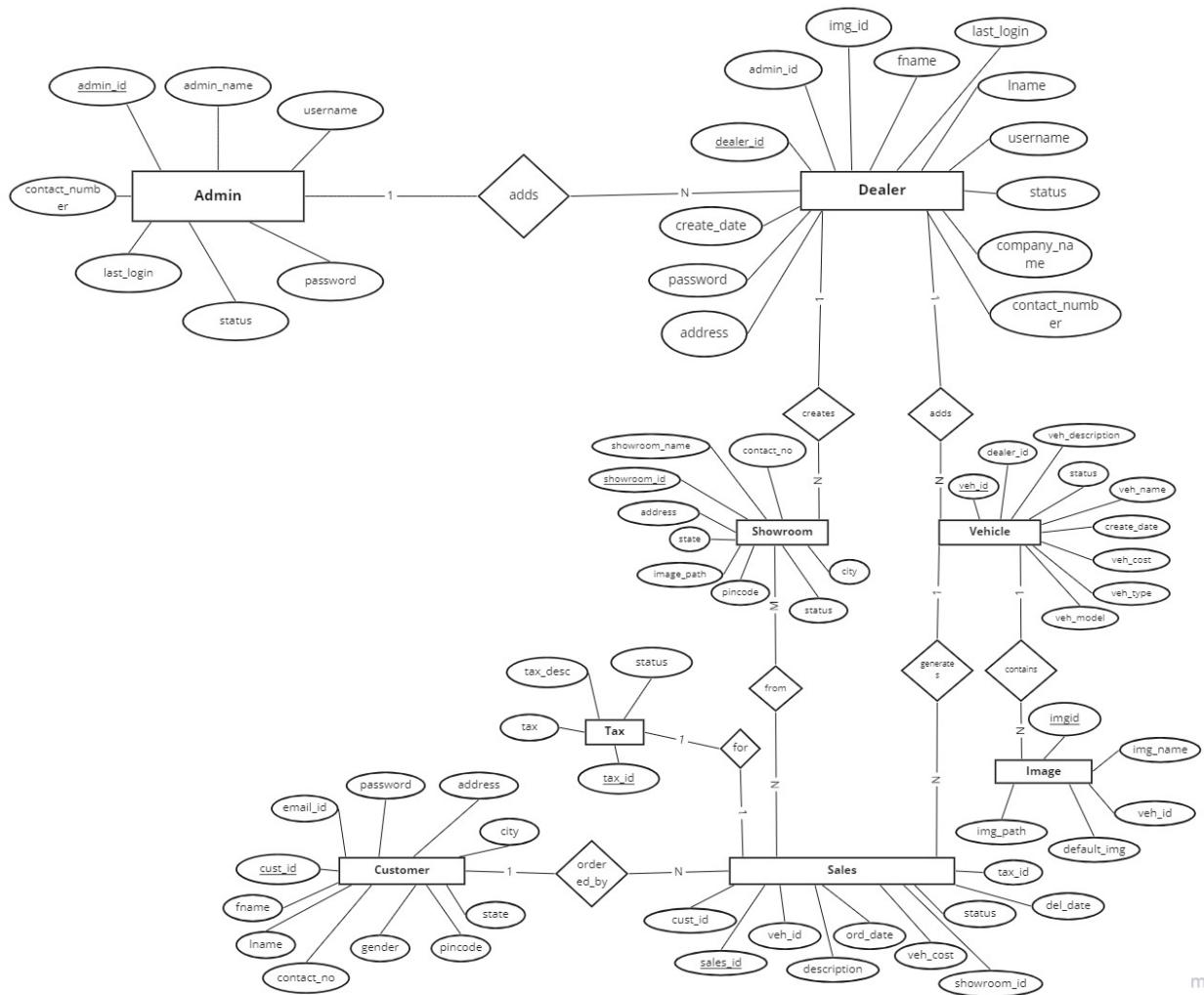
- **Maintenance:**

There are some issues which come up in the client environment. To fix those issues, patches are released. Also to enhance the product some better versions are released. Maintenance is done to deliver these changes in the customer environment.

All these phases are cascaded to each other in which progress is seen as flowing steadily downwards (like a waterfall) through the phases. The next phase is started only after the defined set of goals are achieved for previous phase and it is signed off, so the name "Waterfall Model". In this model, phases do not overlap.

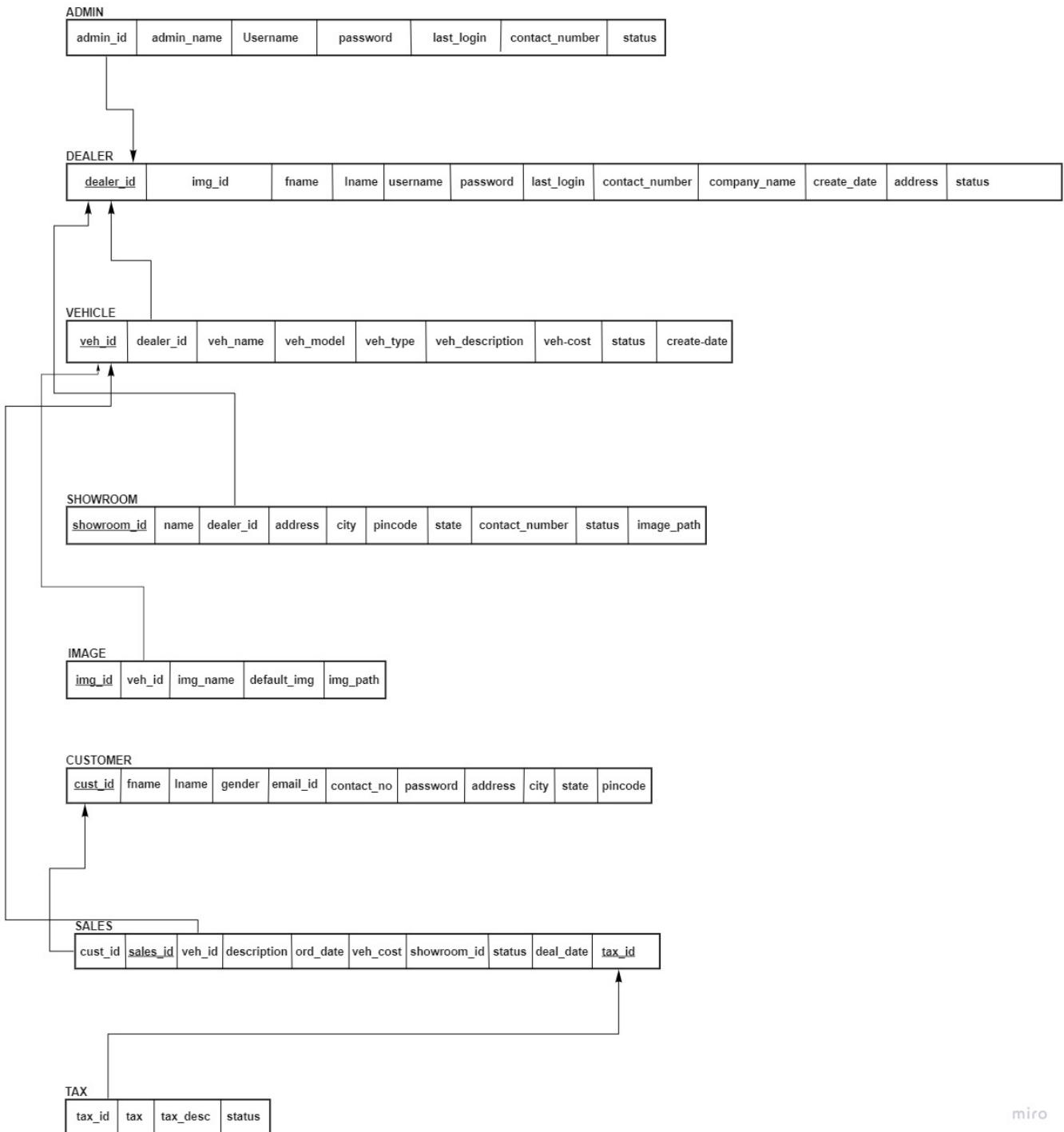
3.2 Database description:

ER Diagram



miro

Schema Diagram



miro

Documentation

4. Backend

4.1 Models (Tables)

Dealer Model

Contains the Dealer table definition and attribute list, based and derived from the schema diagram

```
# src/models.py
class Dealer(models.Model) => (attrs)
```

The Dealer Table hereby referred to as the "Dealer Object" further into this section of the documentation consists of the following attributes

- dealer_id

```
(variable) dealer_id: IntegerField => (primary_key: bool, unique: bo
```

```
dealer_id = models.IntegerField(primary_key=True, unique=True)
```

Refers to the identification number of the dealer , `primary_key=True` parameter is setting the attribute to a primary key. The `unique=True` parameter is useful in referencing this particular attribute via **Foreign Keys**.

- dealer_img

Attribute definition:

```
(variable) dealer_img: ImageField => (blank: bool)
```

source code:

```
dealer_img = models.ImageField(blank=False)
```

Refers to the dealer's image field the `ImageField` method stores uploaded image in the room `/media/` folder. `blank = False`

- dealer_name

Attribute definition:

```
(variable) dealer_name: CharField => (max_length: int, blank: bool, null: bool, choices: tuple, validators: list, db_index: bool, db_table: str, db_column: str, db_constraint: str, help_text: str, error_messages: dict, **kwargs)
```

source code:

```
dealer_name = models.CharField(max_length=100, blank=False, null=False, verbose_name='Dealer Name')
```

Refers to the dealer's name field the `NameField` method stores the name of the dealer class, `null=False` parameter setting to the null attribute. `max_length` is set to (100) and it's restricts the number of characters used by the user by (100).

`Blank=False`

- dealer_username

Attribute definition:

```
(variable) dealer_username: ForeignKey => ((class) User, (parameter) on_delete=models.CASCADE, db_constraint=True, db_index=False, db_table=None, db_column=None, help_text=None, error_messages=None, **kwargs)
```

Source code:

```
dealer_username = models.ForeignKey(User, on_delete=models.CASCADE, db_constraint=True, db_index=False, db_table=None, db_column=None, help_text=None, error_messages=None, **kwargs)
```

refers to the username of the dealer, as apparent here this attribute is a foreign key that refers to `(class) User`, it has a parameter `(parameter) on_delete:`

(...) -> `None` set to `models.CASCADE` which means on deletion of a record from this table it reflects by committing deletion on the referenced table as well. The `(parameter) related_name: str | None` parameter sets up an alternate name or view to avoid arising naming conflicts.

- [last_login](#)

Attribute definition:

```
(variable) last_login: DateTimeField => ((parameter) auto_now: bool)
```

Source code:

```
last_login = models.DateTimeField(auto_now=True)
```

The `last_login` attribute refers to the last time the dealer had logged in. the `(parameter) auto_now: bool` is set to `True`, the `auto_now` parameter automatically sets the login time based on server timezone.

- [contact](#)

Attribute definition:

```
(variable) contact: IntegerField => (null: bool, blank: bool)
```

Source code:

```
contact = models.IntegerField(null=False, blank=False)
```

refers to the contact details of the dealer class.the `(parameter) null: bool` is set to `False`,`Blank=False`

- company_name

Attribute definition:

```
(variable) company_name: CharField => ((parameter) max_length: int
```

Source code:

```
company_name = models.CharField(max_length=100, null=False, blank=False)
```

The `company_name` attribute refers to the name of the company that the dealer belongs to, since it is a `CharField` it consists of the `(parameter) max_length` that is set to `100`. This field cannot be left `null` or `blank`.

- address

Attribute definition:

```
(variable) address: TextField => ((parameter) max_length: int | None
```

Source code:

```
address = models.TextField(max_length=300, blank=False, null=False)
```

The `Address` attribute refers to the Dealer's address, `(parameter) max_length: int | None` is set to `300`, and `(parameter) blank: bool` and `(parameter) null: bool` are set to `False`.

- created

Attribute definition:

```
(variable) created: DateTimeField => ((parameter) auto_created: bool)
```

Source code:

```
created = models.DateTimeField(auto_created=True)
```

The `created` attribute refers to the date the dealer's profile was created, `((parameter) auto_created: bool)` is set to `True`, this is a method passed in as a parameter which sets the value to current date and time based on the server region and timezone.

- [status](#)

Attribute definition:

```
(variable) status: CharField => ((parameter) max_length: int | None, (|
```

here the choices are defined in a list of choice sets,

```
(constant) STATUS_CHOICE: list
```

Source code:

```
STATUS_CHOICE = [('Active', 'Active'), ('Inactive', 'Inactive')]
```

```
status = models.CharField(max_length=20, choices=STATUS_CHOICE, defai
```

refers to the status in the dealer class. Since it is a `CharField` it consists of the `(parameter) max_length` that is set to `20`.
by `default= Any` the `STATUS_CHOICE` is set to `Active`.

Vehicle Model

Contains the Vehicle table definition and attribute list, based and derived from the schema diagram

- `vehicle_id`

Attribute definition:

```
(variable) vehicle_id: IntegerField => ((parameter) primary_key: boo
```

Source code:

```
vehicle_id = models.IntegerField(primary_key=True, unique=True)
```

The `vehicle_id` attribute refers to the numeric id of the vehicle entries present in the table, it is a `primary_key` and it is set to be `unique`.

- `dealer_id`

Attribute definition:

```
(variable) dealer_id: ForeignKey => ((class) Dealer, (parameter) on_d
```

Source code:

```
dealer_id = models.ForeignKey(Dealer, to_field='dealer_id', on_delete
```

refers to the id of the dealer, as apparent here this attribute is a foreign key that refers to `(class) dealer`, it has a parameter `(parameter) on_delete: (...) -> None` set to `models.CASCADE` which means on deletion of a record from this table it reflects by committing deletion on the referenced table as well. the `to_field` is set to `dealer_id`

- vehicle_img

Attribute definition:

```
(variable) vehicle_img: ImageField => (blank: Any)
```

Source code:

```
vehicle_img = models.ImageField(blank=False)
```

The `vehicle_img` attribute contains the vehicle images uploaded to the server stored at `/media/` folder in the `MEDIA_DIR` directory of the server, `blank` is set to `False` so an image is required for every record uploaded.

- name

Attribute definition:

```
(variable) name: CharField => ((parameter) max_length: int | None, (|
```

Source code:

```
name = models.CharField(max_length=100, blank=False)
```

The `name` attribute refers to the vehicle name, it's `max_length` is set to `100` and `blank` is `False` so it cannot be left empty.

- type

Attribute definition:

```
(variable) type: CharField => ((parameter) max_length: int | None, (p:
```

here the choices are defined in a list of choice sets,

```
(constant) VEHICLE_TYPE: list
```

```
VEHICLE_TYPE = [
    ("Hatchback", "Hatchback"),
    ("Sedan", "Sedan"),
    ("MPV", "MPV"),
    ("SUV", "SUV"),
    ("Crossover", "Crossover"),
    ("Coupe", "Coupe"),
    ("Convertible", "Convertible")
]
```

Source code:

```
type = models.CharField(max_length=100, choices=VEHICLE_TYPE, blank=
```

The `type` attribute refers to the the vehicle type,it's `max_length` is set `100` and `balck=False` so it cannot be left empty.The `choices` parameter is set to `VEHICLE_TYPE`

- description

Attribute definition:

```
(variable) description: TextField => ((parameter) max_length: int | |
```

Source code:

```
description = models.TextField(max_length=100, blank=False)
```

The `description` attribute refers to vehicle description, it's `max_length` is `200` and `blank` is set to `False`.

- cost

Attribute definition:

```
(variable) cost: IntegerField => ((parameter) blank: bool)
```

Source code:

```
cost = models.IntegerField(blank=False)
```

The `cost` attribute refers to the vehicle cost, it cannot be blank since `blank` is set to `False`.

- status

Attribute definition:

```
(variable) status: CharField => ((parameter) max_length: int | None,
```

here the choices are defined in a list of choice sets,

```
(constant) VEH_STATUS: list
```

```
VEH_STATUS = [
    ("For Sale", "For Sale"),
    ("Sold", "Sold")
]
```

Source code:

```
status = models.CharField(max_length=20, choices=VEH_STATUS, blank=False)
```

The `status` attribute refers to the vehicle sale status, the choice sets are defined in `VEH_STATUS`, and `default` choice is `For Sale`.

- created

Attribute definition:

```
(variable) created: DateTimeField => ((parameter) auto_now_add: bool)
```

Source code:

```
created = models.DateTimeField(auto_now_add=True)
```

The `created` attributes refers to the date on which the vehicle was created. The `auto_now_add:bool` is set to `True`.

Customer Model

Contains the Customer table definition and attribute list, based and derived from the schema diagram

- customer_id

Attribute definition:

```
(variable) customer_id: IntegerField => ((parameter) primary_key: bool | None)
```

Source code:

```
customer_id = models.IntegerField(primary_key=True, unique=True)
```

The `customer_id` attribute refers to numeric customer id, it is a `primary_key`, and it is `unique`.

- first_name

Attribute definition:

```
(variable) first_name: CharField => ((parameter) max_length: int | None)
```

Source code:

```
first_name = models.CharField(max_length=100, blank=False)
```

The `first_name` attribute stores the customer first name. The `max_length` is set to `100`. It cannot be left `blank`.

- last_name

Attribute definition:

```
(variable) last_name: CharField => ((parameter) max_length: int | None)
```

Source code:

```
last_name = models.CharField(max_length=100, blank=False)
```

The `last_name` attribute refers customer's last name, it cannot be left `blank`.

- gender

Attribute definition:

```
(variable) gender: CharField => ((parameter) max_length: int | None, (|
```

here the choices are defined in a list of choice sets,

```
(constant) GENDER: list
```

```
GENDER = [
    ("Male", "Male"),
    ("Female", "Female"),
    ("Other", "Other")
]
```

Source code:

```
gender = models.CharField(max_length=100, blank=False, choices=GENDER)
```

The `gender` attribute refers to the customer's gender, the gender field has `choices` defined in a list of sets defined in `GENDER`.

- email

Attribute definition:

```
(variable) email: CharField => ((parameter) max_length: int | None,
```

Source code:

```
email = models.CharField(max_length=100, blank=False)
```

The `email` attribute refers to the customer's email.it's `max_length` is set to `100`and it cannot be left `blank`.

- contact

Attribute definition:

```
(variable) contact: IntegerField => ((parameter) blank: bool)
```

Source code:

```
contact = models.IntegerField(blank=False)
```

The `contact` attribute refers to the contact information of the customer, it cannot be left `blank`.

- city

Attribute definition:

```
(variable) city: CharField => ((parameter) max_length: int | None, (|
```

Source code:

```
city = models.CharField(max_length=100, blank=False)
```

The `city` attribute refers to the customer's city name in which he/she resides. It's `max_length` is set to `100` and it cannot be left `blank`.

- state

Attribute definition:

```
(variable) state: CharField => ((variable) state: CharField, (parameter)
```

Source code:

```
state = models.CharField(max_length=100, blank=False)
```

The `state` attribute refers to the customer's state, it cannot be `blank`.

- address

Attribute definition:

```
(variable) address: TextField => ((parameter) max_length: int | None
```

Source code:

```
address = models.TextField(max_length=100, blank=False)
```

The `address` attribute refers to the customer's address, it cannot be left `blank`.

Sale Model

Contains the Sale table definition and attribute list, based and derived from the schema diagram

- customer_id

Attribute definition:

```
(variable) customer_id: ForeignKey => ((class) Customer, (parameter)
```

Source code:

```
customer_id = models.ForeignKey(Customer, to_field='customer_id', on
```

The `customer_id` attribute refers to the numeric id of the referenced customer.

- sale_id

Attribute definition:

```
(variable) sale_id: IntegerField =>((parameter) primary_key: bool, (p:
```

Source code:

```
sale_id = models.IntegerField(primary_key=True, unique=True)
```

The `sale_id` attribute refers to the numeric id of a sale made.

- [vehicle_id](#)

Attribute definition:

```
(variable) vehicle_id: ForeignKey =>((class) Vehicle, (parameter) to:
```

Source code:

```
vehicle_id = models.ForeignKey(Vehicle, to_field='vehicle_id', on_de
```

The `vehicle_id` attribute refers to the numeric id of the referenced vehicle object.

- [description](#)

Attribute definition:

```
(variable) description: TextField =>((parameter) max_length: int | No
```

Source code:

```
description = models.TextField(max_length=100, blank=False)
```

The `description` attribute describes the sale made.

- order_date

Attribute definition:

```
(variable) order_date: DateTimeField => ((variable) order_date: DateT
```

Source code:

```
order_date = models.DateTimeField(auto_created=True)
```

The `order_date` attribute refers to the date the sale was made.

- cost

Attribute definition:

```
(variable) cost: IntegerField => ((parameter) blank: bool)
```

Source code:

```
cost = models.IntegerField(blank=False)
```

The `cost` refers to the cost paid by the customer to the dealership.

- deal_date

Attribute definition:

```
(variable) deal_date: DateTimeField => ((parameter) auto_created: bool)
```

Source code:

```
deal_date = models.DateTimeField(auto_created=True)
```

The `deal_date` attribute refers to the date the car deal was made.

- status

Attribute definition:

```
(variable) status: CharField => ((parameter) max_length: int | None,
```

here the choice list is given in a list of sets,

```
(constant) TAX_STATUS: list
```

```
SALE_STATUS = [
    ("Sold", "Sold"),
    ("On hold", "On hold"),
    ("Rejected", "Rejected")
]
```

Source code:

```
status = models.CharField(max_length=20, blank=False, choices=SALE_S
```

The `status` attribute refers to the deal status.

- `tax_id`

Attribute definition:

```
(variable) tax_id: IntegerField => ((parameter) unique: bool, (parame
```

Source code:

```
tax_id = models.IntegerField(unique=True, blank=False)
```

The `tax` attributes refers to the id of the tax paid for the vehicle.the `unique` is set to `True` and it cannot be left blank.

Tax Model

Contains the Tax table definition and attribute list, based and derived from the schema diagram

- `tax_id`

Attribute definition:

```
(variable) tax_id: ForeignKey => ((class) Sale, (parameter) to_field
```

Source code:

```
tax_id = models.ForeignKey(Sale, to_field='tax_id', on_delete=models
```

The `tax_id` attribute refers to the numeric id referenced in the Sale Model/Table.

- [tax](#)

Attribute definition:

```
(variable) tax: IntegerField => ((variable) tax: IntegerField)
```

Source code:

```
tax = models.IntegerField(blank=False)
```

The `tax` attribute refers to the amount of tax applied to the bill of sale.

- [description](#)

Attribute definition:

```
(variable) description: TextField=>((parameter) max_length: int | Noi
```

Source code:

```
description = models.TextField(max_length=100, blank=False)
```

The `description` attribute refers to the description of the tax paid.

- status

Attribute definition:

```
(variable) status: CharField => ((parameter) max_length: int | None,
```

here the choice list is given as,

```
(constant) TAX_STATUS: list
```

```
TAX_STATUS = [
    ("Approved", "Approved"),
    ("Pending", "Pending"),
    ("Rejected", "Rejected")]
```

Source code:

```
status = models.CharField(max_length=20, blank=False, choices=TAX_ST,
```

The `status` attribute refers to the status of the tax payment, it refers to `TAX_STATUS` list for choice sets.

Snapshots

5.1 Frontend w/backend admin panel

127.0.0.1:8000

127.0.0.1:8000

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Last Name:

Gender:

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LOGIN

Username

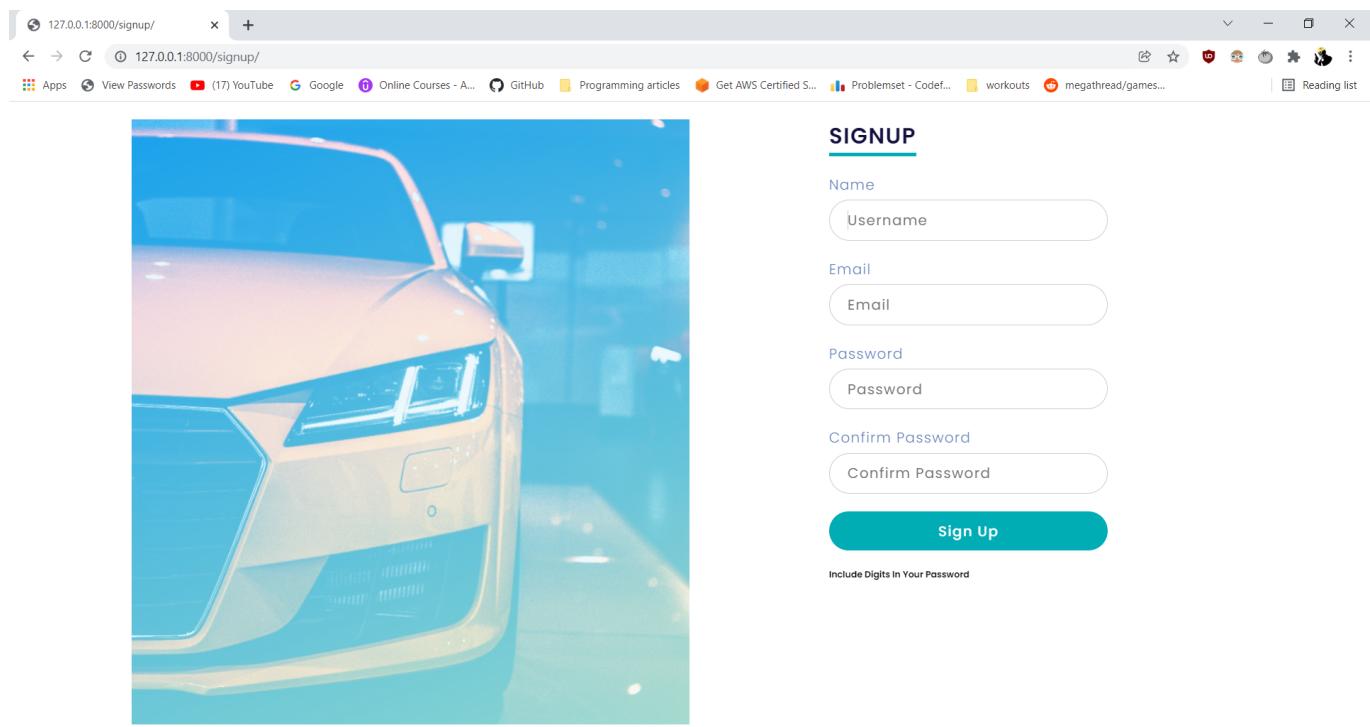
Password

Remember Me

[Sign In](#)

Or Login With

[Google](#) [Facebook](#)



A screenshot of the Django administration site. The top navigation bar shows "Site administration | Django site" and the URL "127.0.0.1:8000/admin/". The main content area is titled "Django administration" and "Site administration". It contains two sections: "AUTHENTICATION AND AUTHORIZATION" (Groups, Users) and "SRC" (Customers, Dealers, Sales, Taxes, Vehicles). On the right, there are two panels: "Recent actions" (listing recent vehicle and customer additions) and "My actions" (listing recent vehicle and customer additions).

Source code

File Edit Selection View Go Run Terminal Help

models.py - Buzzcars - Visual Studio Code

BUZZCARS

- src
 - __pycache__
 - migrations
 - _init_.py
 - admin.py
 - apps.py
 - forms.py
 - models.py
 - tests.py
 - urls.py
 - views.py
- static
- templates
- db.sqlite3
- manage.py
- env
- Synopsis.md

```
from email.headerregistry import Address
from re import A
from django.db import models
from django.contrib.auth.models import User
# Create your models here.

STATUS_CHOICE = [ ('Active', 'Active'), ('Inactive', 'Inactive')]

class Dealer(models.Model):
    dealer_id = models.IntegerField(primary_key=True, unique=True)
    dealer_img = models.ImageField(blank=False)
    dealer_name = models.CharField(max_length=100, blank=False, null=False)
    dealer_username = models.ForeignKey(User, on_delete=models.CASCADE, related_name='d_username')
    last_login = models.DateTimeField(auto_now=True)
    contact = models.IntegerField(null=False, blank=False)
    company_name = models.CharField(max_length=100, null=False, blank=False)
    address = models.TextField(max_length=300, blank=False, null=False)
    created = models.DateTimeField(auto_created=True)
    status = models.CharField(max_length=20, choices=STATUS_CHOICE, default='Active')

    def __str__(self):
        return str(self.dealer_id)

VEHICLE_TYPE = [
    ("Hatchback", "Hatchback"),
    ("Sedan", "Sedan"),
    ("MPV", "MPV"),
    ("SUV", "SUV"),
    ("Crossover", "Crossover"),
    ("Coupe", "Coupe"),
    ("Convertible", "Convertible")
]

VEH_STATUS = [
    ("For Sale", "For Sale"),
    ("Sold", "sold")
]

class Vehicle(models.Model):
    vehicle_id = models.IntegerField(primary_key=True, unique=True)
    dealer_id = models.ForeignKey(Dealer, to_field='dealer_id', on_delete=models.CASCADE)
    vehicle_img = models.ImageField(blank=False)
    name = models.CharField(max_length=100, blank=False)
    type = models.CharField(max_length=100, choices=VEHICLE_TYPE, blank=False)
    description = models.TextField(max_length=100, blank=False)
    cost = models.IntegerField(blank=False)
    status = models.CharField(max_length=20, choices=VEH_STATUS, blank=False, default='For Sale')
    created = models.DateTimeField(auto_now_add=True)

    def __str__(self):
        return self.name

GENDER = [
    ("Male", "Male"),
    ("Female", "Female"),
    ("Other", "Other")
]

class Customer(models.Model):
    customer_id = models.IntegerField(primary_key=True, unique=True)
```

Ln 48, Col 98 Spaces: 4 UTF-8 CRLF Python ⚡ Prettier ⌂ ENG 8:37 PM IN 1/19/2022 (3)

File Edit Selection View Go Run Terminal Help

models.py - Buzzcars - Visual Studio Code

BUZZCARS

- src
 - __pycache__
 - migrations
 - _init_.py
 - admin.py
 - apps.py
 - forms.py
 - models.py
 - tests.py
 - urls.py
 - views.py
- static
- templates
- db.sqlite3
- manage.py
- env
- Synopsis.md

```
VEHICLE_TYPE = [
    ("Hatchback", "Hatchback"),
    ("Sedan", "Sedan"),
    ("MPV", "MPV"),
    ("SUV", "SUV"),
    ("Crossover", "Crossover"),
    ("Coupe", "Coupe"),
    ("Convertible", "Convertible")
]

VEH_STATUS = [
    ("For Sale", "For Sale"),
    ("sold", "Sold")
]

class Vehicle(models.Model):
    vehicle_id = models.IntegerField(primary_key=True, unique=True)
    dealer_id = models.ForeignKey(Dealer, to_field='dealer_id', on_delete=models.CASCADE)
    vehicle_img = models.ImageField(blank=False)
    name = models.CharField(max_length=100, blank=False)
    type = models.CharField(max_length=100, choices=VEHICLE_TYPE, blank=False)
    description = models.TextField(max_length=100, blank=False)
    cost = models.IntegerField(blank=False)
    status = models.CharField(max_length=20, choices=VEH_STATUS, blank=False, default='For Sale')
    created = models.DateTimeField(auto_now_add=True)

    def __str__(self):
        return self.name

GENDER = [
    ("Male", "Male"),
    ("Female", "Female"),
    ("Other", "Other")
]

class Customer(models.Model):
    customer_id = models.IntegerField(primary_key=True, unique=True)
```

Ln 48, Col 98 Spaces: 4 UTF-8 CRLF Python ⚡ Prettier ⌂ ENG 8:37 PM IN 1/19/2022 (3)

File Edit Selection View Go Run Terminal Help

models.py - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS Buzzcars media src _pycache_ migrations __init__.py admin.py apps.py forms.py models.py tests.py urls.py views.py static templates db.sqlite3 manage.py env Synopsis.md

```
Buzzcars > src > models.py > Vehicle
    ('other', 'other')
]
]

class Customer(models.Model):
    customer_id = models.IntegerField(primary_key=True, unique=True)
    first_name = models.CharField(max_length=100, blank=False)
    last_name = models.CharField(max_length=100, blank=False)
    gender = models.CharField(max_length=100, blank=False, choices=GENDER)
    email = models.CharField(max_length=100, blank=False)
    contact = models.IntegerField(blank=False)
    city = models.CharField(max_length=100, blank=False)
    state = models.CharField(max_length=100, blank=False)
    address = models.TextField(max_length=100, blank=False)

    def __str__(self):
        return self.first_name + " " + self.last_name

SALE_STATUS = [
    ("Sold", "Sold"),
    ("On hold", "On hold"),
    ("Rejected", "Rejected")
]

class Sale(models.Model):
    customer_id = models.ForeignKey(Customer, to_field='customer_id', on_delete=models.CASCADE)
    sale_id = models.IntegerField(primary_key=True, unique=True)
    vehicle_id = models.ForeignKey(Vehicle, to_field='vehicle_id', on_delete=models.CASCADE)
    description = models.TextField(max_length=100, blank=False)
    order_date = models.DateTimeField(auto_created=True)
    cost = models.IntegerField(blank=False)
    deal_date = models.DateTimeField(auto_created=True)
    status = models.CharField(max_length=20, blank=False, choices=SALE_STATUS)
    tax_id = models.IntegerField(unique=True, blank=False)

    def __str__(self):
        return str(self.vehicle_id)

TAX_STATUS = [
```

Ln 48, Col 98 Spaces: 4 UTF-8 CRLF Python Prettier ENG 8:37 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

models.py - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS Buzzcars media src _pycache_ migrations __init__.py admin.py apps.py forms.py models.py tests.py urls.py views.py static templates db.sqlite3 manage.py env Synopsis.md

```
Buzzcars > src > models.py > Vehicle
    ('other', 'other')
]
]

class Customer(models.Model):
    customer_id = models.ForeignKey(Customer, to_field='customer_id', on_delete=models.CASCADE)
    sale_id = models.IntegerField(primary_key=True, unique=True)
    vehicle_id = models.ForeignKey(Vehicle, to_field='vehicle_id', on_delete=models.CASCADE)
    description = models.TextField(max_length=100, blank=False)
    order_date = models.DateTimeField(auto_created=True)
    cost = models.IntegerField(blank=False)
    deal_date = models.DateTimeField(auto_created=True)
    status = models.CharField(max_length=20, blank=False, choices=SALE_STATUS)
    tax_id = models.IntegerField(unique=True, blank=False)

    def __str__(self):
        return str(self.vehicle_id)

TAX_STATUS = [
    ("Approved", "Approved"),
    ("Pending", "Pending"),
    ("Rejected", "Rejected")
]

class Tax(models.Model):
    tax_id = models.ForeignKey(Sale, to_field='tax_id', on_delete=models.CASCADE)
    tax = models.IntegerField(blank=False)
    description = models.TextField(max_length=100, blank=False)
    status = models.CharField(max_length=20, blank=False, choices=TAX_STATUS)

    def __str__(self):
        return str(self.tax_id)
```

Ln 48, Col 98 Spaces: 4 UTF-8 CRLF Python Prettier ENG 8:37 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

forms.py - Buzzcars - Visual Studio Code

```
Buzzcars > src > forms.py > ContactForm > __init___.py
```

```
1 from django import forms
2 from django.forms import ModelForm
3 from django.contrib.auth.forms import UserCreationForm
4 from django.contrib.auth.models import User
5 from .models import Customer
6
7 class SignUpForm(UserCreationForm):
8     def __init__(self, *args, **kwargs):
9         super().__init__(*args, **kwargs)
10
11         self.fields['username'].widget.attrs.update({
12             'type': 'text',
13             'name': 'username',
14             'placeholder': 'Username',
15             'class': 'box',
16             'required': ''
17         })
18
19         self.fields['email'].widget.attrs.update({
20             'type': 'email',
21             'name': 'email',
22             'placeholder': 'Email',
23             'class': 'box',
24             'required': ''
25         })
26
27         self.fields['password1'].widget.attrs.update({
28             'type': 'password',
29             'name': 'password1',
30             'placeholder': 'Password',
31             'class': 'box',
32             'required': ''
33         })
34
35         self.fields['password2'].widget.attrs.update({
36             'type': 'password',
37             'name': 'password2',
38             'placeholder': 'Confirm Password'
39         })
```

Ln 51, Col 42 Spaces: 5 UTF-8 CRLF Python ⚡ Prettier ⚡ ENG 8:37 PM IN 1/19/2022 (3)

File Edit Selection View Go Run Terminal Help

forms.py - Buzzcars - Visual Studio Code

```
Buzzcars > src > forms.py > ContactForm > __init__.py
```

```
1 ...
2
3 class Meta:
4     model = User
5     fields = ['username', 'email', 'password1', 'password2']
6
7 class ContactForm(ModelForm):
8     def __init__(self, *args, **kwargs):
9         super().__init__(*args, **kwargs)
10
11         self.fields['first_name'].widget.attrs.update({
12             'type': 'text',
13             'name': 'first_name',
14             'placeholder': 'First Name',
15             'class': 'box',
16             'required': ''
17         })
18
19         self.fields['last_name'].widget.attrs.update({
20             'type': 'text',
21             'name': 'last_name',
22             'placeholder': 'Last Name',
23             'class': 'box',
24             'required': ''
25         })
26
27         self.fields['gender'].widget.attrs.update({
28             'type': 'text',
29             'name': 'first_name',
30             'placeholder': 'First Name',
31             'class': 'box',
32             'required': ''
33         })
34
35         self.fields['email'].widget.attrs.update({
36             'type': 'text',
37             'name': 'email',
38             'placeholder': 'Email',
39             'class': 'box',
40             'required': ''
41         })
```

Ln 63, Col 33 Spaces: 5 UTF-8 CRLF Python ⚡ Prettier ⚡ ENG 8:38 PM IN 1/19/2022 (3)

File Edit Selection View Go Run Terminal Help

forms.py - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS

forms.py > Buzzcars > src > forms.py > ContactForm > __init__

```
74     'required': ''
75   })
76
77   self.fields['email'].widget.attrs.update({
78     'type': 'text',
79     'name': 'email',
80     'placeholder': 'Email',
81     'class': 'box',
82     'required': ''
83   })
84
85   self.fields['contact'].widget.attrs.update({
86     'type': 'text',
87     'name': 'contact',
88     'placeholder': 'contact',
89     'class': 'box',
90     'required': ''
91   })
92
93   self.fields['city'].widget.attrs.update({
94     'type': 'text',
95     'name': 'city',
96     'placeholder': 'city',
97     'class': 'box',
98     'required': ''
99   })
100
101  self.fields['state'].widget.attrs.update({
102    'type': 'text',
103    'name': 'state',
104    'placeholder': 'State',
105    'class': 'box',
106    'required': ''
107  })
108
109  self.fields['address'].widget.attrs.update({
110    'type': 'text',
111    'name': 'address'
112  })
113
114
115
116
117
118
119
120
121
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

Ln 63, Col 33 Spaces: 5 UTF-8 CRLF Python Prettier ENG 8:38 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

forms.py - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS

forms.py > Buzzcars > src > forms.py > ContactForm > __init__

```
97     'class': 'box',
98     'required': ''
99   })
100
101  self.fields['state'].widget.attrs.update({
102    'type': 'text',
103    'name': 'state',
104    'placeholder': 'State',
105    'class': 'box',
106    'required': ''
107  })
108
109  self.fields['address'].widget.attrs.update({
110    'type': 'text',
111    'name': 'address',
112    'placeholder': 'Address',
113    'class': 'box',
114    'required': ''
115  })
116
117
118
119
120
121
```

```
class Meta:
    model = Customer
    fields = ['first_name', 'last_name', 'gender', 'email', 'contact', 'city', 'state', 'address']
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

Ln 63, Col 33 Spaces: 5 UTF-8 CRLF Python Prettier ENG 8:38 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

admin.py - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS admin.py

```
BUZZCARS
  Buzzcars
  media
  src
    _pycache_
    migrations
    __init__.py
    admin.py
    apps.py
    forms.py
    models.py
    tests.py
    urls.py
    views.py
  static
  templates
  db.sqlite3
  manage.py
  env
  Synopsis.md
```

admin.py

```
from django.contrib import admin
from .models import Dealer, Vehicle, Customer, Sale, Tax

# Register your models here.
admin.site.register(Dealer)
admin.site.register(Vehicle)
admin.site.register(Customer)
admin.site.register(Sale)
admin.site.register(Tax)
```

OUTLINE

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

Ln 9, Col 25 Spaces: 4 UTF-8 CRLF Python Prettier ENG 8:38 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

urls.py - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS urls.py

```
BUZZCARS
  Buzzcars
  media
  src
    _pycache_
    migrations
    __init__.py
    admin.py
    apps.py
    forms.py
    models.py
    tests.py
    urls.py
    views.py
  static
  templates
  db.sqlite3
  manage.py
  env
  Synopsis.md
```

urls.py

```
from django.contrib import admin
from django.urls import path, include
from . import views
from django.conf import settings
from django.conf.urls.static import static

urlpatterns = [
    path('', views.Home, name='home'),
    path('about/', views.About, name='about'),
    path('login/', views.loginPage, name='login'),
    path('signup/', views.Signup, name='signup'),
    path('logout/', views.logoutUser, name='logout'),
    path('vehicle/', views.vehiclePage, name='vehicle'),
]
] + static(settings.MEDIA_URL, document_root=settings.MEDIA_ROOT)
```

OUTLINE

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

Ln 8, Col 36 (4 selected) Spaces: 4 UTF-8 CRLF Python Prettier ENG 8:38 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

views.py - Buzzcars - Visual Studio Code

BUZZCARS

- ↳ Buzzcars
- ↳ migrations
- ↳ media
- src
 - ↳ __pycache__
 - ↳ migrations
 - ↳ __init__.py
 - ↳ admin.py
 - ↳ apps.py
 - ↳ forms.py
 - ↳ models.py
 - ↳ tests.py
 - ↳ urls.py
 - views.py
- ↳ static
- ↳ templates
- db.sqlite3
- manage.py
- env
- Synopsis.md

```
1  from django.shortcuts import render, redirect
2  from django.contrib.auth.models import User
3  from django.contrib import messages
4  from django.contrib.auth import authenticate, login, logout
5  from django.contrib.auth.forms import UserCreationForm
6  from .forms import SignUpForm, ContactForm
7  from .models import Vehicle
8
9  # Create your views here.
10
11
12
13 def home(request):
14     form = ContactForm()
15
16     if request.method == 'POST':
17         form = ContactForm(request.POST)
18
19         if form.is_valid():
20             form.save()
21
22     context = {'form': form}
23     return render(request, 'index.html', context)
24
25
26 def loginPage(request):
27
28     if request.method == 'POST':
29         username = request.POST.get('username')
30         password = request.POST.get('password')
31
32         try:
33             user = User.objects.get(username=username)
34         except:
35             messages.error(request, 'User does not exist!')
36
37         user = authenticate(request, username=username, password=password)
38
39         if user is not None:
40
41             messages.success(request, 'Login successful')
42             login(request, user)
43             return redirect('home')
44
45     else:
46         messages.error(request, 'Username or password does not exist!')
47
48
49 def logoutUser(request):
50     logout(request)
51     return redirect('home')
52
53 def about(request):
54     return render(request, 'about.html')
55
56 def signup(request):
57     form = SignUpForm()
58
59     if request.method == 'POST':
60         form = SignUpForm(request.POST)
61
62         if form.is_valid():
63             user = form.save(commit=False)
64             user.save()
65             login(request, user)
66             return redirect('home')
67         else:
68             messages.error(request, 'User not created!')
69
70     return render(request, 'signup.html', {'form': form})
71
72 def vehiclePage(request):
73     vehicles = Vehicle.objects.all()
74     context = {'vehicles': vehicles}
75
76     return render(request, 'vehicles.html', context)
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

LN 21, Col 1 Spaces: 4 UTF-8 CRLF Python Prettier ENG 8:38 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

views.py - Buzzcars - Visual Studio Code

BUZZCARS

- ↳ Buzzcars
- ↳ migrations
- ↳ media
- src
 - ↳ __pycache__
 - ↳ migrations
 - ↳ __init__.py
 - ↳ admin.py
 - ↳ apps.py
 - ↳ forms.py
 - ↳ models.py
 - ↳ tests.py
 - ↳ urls.py
 - views.py
- ↳ static
- ↳ templates
- db.sqlite3
- manage.py
- env
- Synopsis.md

```
1  from django.shortcuts import render, redirect
2  from django.contrib.auth.models import User
3  from django.contrib import messages
4  from django.contrib.auth import authenticate, login, logout
5  from django.contrib.auth.forms import UserCreationForm
6  from .forms import SignUpForm, ContactForm
7  from .models import Vehicle
8
9  # Create your views here.
10
11
12
13 def home(request):
14     form = ContactForm()
15
16     if request.method == 'POST':
17         form = ContactForm(request.POST)
18
19         if form.is_valid():
20             form.save()
21
22     context = {'form': form}
23     return render(request, 'index.html', context)
24
25
26 def loginPage(request):
27
28     if request.method == 'POST':
29         username = request.POST.get('username')
30         password = request.POST.get('password')
31
32         try:
33             user = User.objects.get(username=username)
34         except:
35             messages.error(request, 'User does not exist!')
36
37         user = authenticate(request, username=username, password=password)
38
39         if user is not None:
40
41             messages.success(request, 'Login successful')
42             login(request, user)
43             return redirect('home')
44
45     else:
46         messages.error(request, 'Username or password does not exist!')
47
48
49 def logoutUser(request):
50     logout(request)
51     return redirect('home')
52
53 def about(request):
54     return render(request, 'about.html')
55
56 def signup(request):
57     form = SignUpForm()
58
59     if request.method == 'POST':
60         form = SignUpForm(request.POST)
61
62         if form.is_valid():
63             user = form.save(commit=False)
64             user.save()
65             login(request, user)
66             return redirect('home')
67         else:
68             messages.error(request, 'User not created!')
69
70     return render(request, 'signup.html', {'form': form})
71
72 def vehiclePage(request):
73     vehicles = Vehicle.objects.all()
74     context = {'vehicles': vehicles}
75
76     return render(request, 'vehicles.html', context)
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

LN 21, Col 1 Spaces: 4 UTF-8 CRLF Python Prettier ENG 8:38 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

about.html - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS

- Buzzcars
- index.html
- login.html
- signup.html
- vehicles.html
- db.sqlite3
- manage.py
- env
- Synopsis.md

about.html

```
1  <% load static %>
2  <!DOCTYPE html>
3  <html lang="en">
4  <head>
5      <meta charset="UTF-8">
6      <meta http-equiv="X-UA-Compatible" content="IE=edge">
7      <meta name="viewport" content="width=device-width, initial-scale=1.0">
8
9      <link rel="stylesheet" href="https://unpkg.com/swiper@7/swiper-bundle.min.css" />
10
11     <!-- font awesome cdn Link -->
12     <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.4/css/all.min.css">
13
14     <!-- custom css file Link -->
15     <link rel="stylesheet" href="<% static 'css/style.css' %>">
16
17 </head>
18 <body>
19
20     <header class="header">
21         <div id="menu-btn" class="fas fa-bars"></div>
22
23         <a href="#" class="logo"> maxwheels </a>
24
25         <nav class="navbar">
26             <a href="<% url 'home' %>">home</a>
27             <a href="<% url 'about' %>">About Us</a>
28             <a href="<% url 'vehicle' %>">Vehicles</a>
29         </nav>
30     </header>
31
32     <div class="about-section">
33         <div class="about-containers">
34             <div class="content-section">
35                 <div class="title">
36                     <h1>About Us</h1>
37                     <div class="border"></div>
38             </div>
39         </div>
40     </div>
41
42     <div class="content">
43         <p>Lorem ipsum dolor, sit amet consectetur adipisicing elit. Corrupti quod molestiae quae accusantium fuga? Consectetur aperi
44
45         </div>
46         <div class="skills-title">
47             <h2>We Serve!</h2>
48         </div>
49         <div class="skills">
50             <span>Quality services</span>
51             <span>Premium Cars</span>
52             <span>Quality Parts</span>
53         </div>
54         <div class="image-section">
55             
56         </div>
57     </div>
58 </body>
59 </html>
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

Ln 21, Col 1 Spaces: 4 UTF-8 CRLF HTML Go Live Prettier ENG 8:39 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

about.html - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS

- Buzzcars
- index.html
- login.html
- signup.html
- vehicles.html
- db.sqlite3
- manage.py
- env
- Synopsis.md

about.html

```
1  </header>
2  <div class="about-section">
3      <div class="about-containers">
4          <div class="content-section">
5              <div class="title">
6                  <h1>About Us</h1>
7                  <div class="border"></div>
8              </div>
9              <div class="content">
10                 <p>Lorem ipsum dolor, sit amet consectetur adipisicing elit. Corrupti quod molestiae quae accusantium fuga? Consectetur aperi
11
12                 </div>
13                 <div class="skills-title">
14                     <h2>We Serve!</h2>
15                 </div>
16                 <div class="skills">
17                     <span>Quality services</span>
18                     <span>Premium Cars</span>
19                     <span>Quality Parts</span>
20                 </div>
21             </div>
22         </div>
23     </div>
24 </body>
25 </html>
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

Ln 21, Col 1 Spaces: 4 UTF-8 CRLF HTML Go Live Prettier ENG 8:39 PM IN 1/19/2022

index.html - Buzzcars - Visual Studio Code

```
BUZZCARS > templates > index.html > ...
index.html
1 1% load static %
2 <!DOCTYPE html>
3 <html lang="en">
4 <head>
5   <meta charset="UTF-8">
6   <meta http-equiv="X-UA-Compatible" content="IE=edge">
7   <meta name="viewport" content="width=device-width, initial-scale=1.0">
8
9   <link rel="stylesheet" href="https://unpkg.com/swiper@7/swiper-bundle.min.css" />
10
11  <!-- font awesome cdn Link -->
12  <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.4/css/all.min.css">
13
14  <!-- custom css file Link -->
15  <link rel="stylesheet" href="{% static 'css/style.css' %}">
16
17 </head>
18 <body>
19
20 <header class="header">
21
22   <div id="menu-btn" class="fas fa-bars"></div>
23
24   <a href="#" class="logo"> <span>Buzz</span>cars </a>
25
26   <nav class="navbar">
27     <a href="{% url 'home' %}">home</a>
28     <a href="{% url 'vehicle' %}">vehicles</a>
29     <a href="#services">services</a>
30     <a href="{% url 'about' %}">About Us</a>
31     <a href="#contact">Contact Us</a>
32   </nav>
33
34   <div id="login-btn">
35     <div class="user-container">
36
37       1% if request.user.is_authenticated %>
38
39       <p class="user"><span>Hello {{request.user}} !</span></p>
40       <button class="btn"><a href="{% url 'logout' %}"><span>Logout</span></a></button>
41
42       &% else %
43       <button class="btn"><a href="{% url 'login' %}"><span>Login</span></a></button>
44
45       &% endif %
46     </div>
47
48     <i class="far fa-user"></i>
49   </div>
50
51   <div id="signup-btn">
52     <button class="btn"><a href="{% url 'signup' %}"><span>SignUp</span></a></button>
53     <i class="far fa-user"></i>
54   </div>
55
56 </header>
57
58 <section class="home" id="home">
59   <h3 data-speed="-2" class="home-parallax">find your car</h3>
60
61   
62
63   <a data-speed="7" href="{% url 'vehicle' %}" class="btn home-parallax">explore cars</a>
64
65 </section>
66
67 <section class="icons-container">
68   <div class="icons">
69     <i class="fas fa-home"></i>
70     <div class="content">
71       <h3>150+</h3>
72       <p>branches</p>
73     </div>
74   </div>
75
76 </section>
```

index.html - Buzzcars - Visual Studio Code

```
BUZZCARS > templates > index.html > ...
index.html
37
38  &% if request.user.is_authenticated %>
39    <p class="user"><span>Hello {{request.user}} !</span></p>
40    <button class="btn"><a href="{% url 'logout' %}"><span>Logout</span></a></button>
41
42  &% else %
43  <button class="btn"><a href="{% url 'login' %}"><span>Login</span></a></button>
44
45  &% endif %
46 </div>
47
48 <i class="far fa-user"></i>
49 </div>
50
51 <div id="signup-btn">
52   <button class="btn"><a href="{% url 'signup' %}"><span>SignUp</span></a></button>
53   <i class="far fa-user"></i>
54 </div>
55
56 </header>
57
58 <section class="home" id="home">
59   <h3 data-speed="-2" class="home-parallax">find your car</h3>
60
61   
62
63   <a data-speed="7" href="{% url 'vehicle' %}" class="btn home-parallax">explore cars</a>
64
65 </section>
66
67 <section class="icons-container">
68   <div class="icons">
69     <i class="fas fa-home"></i>
70     <div class="content">
71       <h3>150+</h3>
72       <p>branches</p>
73     </div>
74   </div>
75
76 </section>
```

File Edit Selection View Go Run Terminal Help index.html - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS

index.html

```
BUZZCARS > templates > index.html ...
```

```
74     <div class="icons">
75         <i class="fas fa-car"></i>
76         <div class="content">
77             <h3>4770+</h3>
78             <p>cars sold</p>
79         </div>
80     </div>
81
82     <div class="icons">
83         <i class="fas fa-users"></i>
84         <div class="content">
85             <h3>320+</h3>
86             <p>happy clients</p>
87         </div>
88     </div>
89
90     <div class="icons">
91         <i class="fas fa-car"></i>
92         <div class="content">
93             <h3>1500+</h3>
94             <p>news cars</p>
95         </div>
96     </div>
97
98 </section>
99
100 <section class="vehicles" id="vehicles">
101     <h1 class="heading"> popular <span>vehicles</span> </h1>
102
103     <div class="swiper vehicles-slider">
104
105         <div class="swiper-wrapper">
106
107             <div class="swiper-slide box">
108                 
109                 <div class="content">
110                     <h3>new model</h3>
111                     <div class="price"> <span>price : </span> Rs.28,62,000/- </div>
112                     <p>
113                         new
114                         <span class="fas fa-circle"></span> 2021
115                         <span class="fas fa-circle"></span> automatic
116                         <span class="fas fa-circle"></span> petrol
117                         <span class="fas fa-circle"></span> 183mph
118                     </p>
119                     <a href="#contact" class="btn">Book a Quote</a>
120                 </div>
121             </div>
122         </div>
123
124         <div class="swiper-slide box">
125             
126             <div class="content">
127                 <h3>new model</h3>
128                 <div class="price"> <span>price : </span> Rs.30,62,000/- </div>
129                 <p>
130                     new
131                     <span class="fas fa-circle"></span> 2021
132                     <span class="fas fa-circle"></span> automatic
133                     <span class="fas fa-circle"></span> petrol
134                     <span class="fas fa-circle"></span> 183mph
135                 </p>
136                 <a href="#contact" class="btn">Book a Quote</a>
137             </div>
138         </div>
139
140         <div class="swiper-slide box">
141             
142             <div class="content">
143                 <h3>new model</h3>
144                 <div class="price"> <span>price : </span> Rs.34,62,000/- </div>
145                 <p>
146                     new
147                 </p>
148             </div>
149         </div>
150     </div>
151
152     <div class="swiper-button-next" style="background-color: #e6f2ff;">

Ln 1, Col 12 Spaces: 4 UTF-8 CRLF HTML ⚡ Go Live ⚡ Prettier 🔍 ENG IN 8:39 PM 1/19/2022


```

File Edit Selection View Go Run Terminal Help index.html - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS

index.html

```
BUZZCARS > templates > index.html ...
```

```
110     
111     <div class="content">
112         <h3>new model</h3>
113         <div class="price"> <span>price : </span> Rs.28,62,000/- </div>
114         <p>
115             new
116             <span class="fas fa-circle"></span> 2021
117             <span class="fas fa-circle"></span> automatic
118             <span class="fas fa-circle"></span> petrol
119             <span class="fas fa-circle"></span> 183mph
120         </p>
121         <a href="#contact" class="btn">Book a Quote</a>
122     </div>
123
124     <div class="swiper-slide box">
125         
126         <div class="content">
127             <h3>new model</h3>
128             <div class="price"> <span>price : </span> Rs.30,62,000/- </div>
129             <p>
130                 new
131                 <span class="fas fa-circle"></span> 2021
132                 <span class="fas fa-circle"></span> automatic
133                 <span class="fas fa-circle"></span> petrol
134                 <span class="fas fa-circle"></span> 183mph
135             </p>
136             <a href="#contact" class="btn">Book a Quote</a>
137         </div>
138     </div>
139
140     <div class="swiper-slide box">
141         
142         <div class="content">
143             <h3>new model</h3>
144             <div class="price"> <span>price : </span> Rs.34,62,000/- </div>
145             <p>
146                 new
147             </p>
148         </div>
149     </div>
150
151     <div class="swiper-button-next" style="background-color: #e6f2ff;">

Ln 1, Col 12 Spaces: 4 UTF-8 CRLF HTML ⚡ Go Live ⚡ Prettier 🔍 ENG IN 8:39 PM 1/19/2022


```

File Edit Selection View Go Run Terminal Help index.html - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS ... index.html x

Buzzcars > templates > index.html > ...

```
180     <span class="fas fa-circle">2021
181     <span class="fas fa-circle">automatic
182     <span class="fas fa-circle">petrol
183     <span class="fas fa-circle">183mph
184   </p>
185   <a href="#contact" class="btn">Book a Quote</a>
186 </div>
187 </div>

188 <div class="swiper-slide box">
189   
190   <div class="content">
191     <h3>new model</h3>
192     <div class="price"> <span>price : </span> Rs.29,62,000/- </div>
193     <p>
194       new
195       <span class="fas fa-circle">2021
196       <span class="fas fa-circle">automatic
197       <span class="fas fa-circle">petrol
198       <span class="fas fa-circle">183mph
199     </p>
200     <a href="#contact" class="btn">Book a Quote</a>
201   </div>
202 </div>

203 <div class="swiper-pagination"></div>
204 </div>
205 </section>
206
207 <section class="services" id="services">
208   <h1 class="heading"> our <span>services</span> </h1>
209   <div class="box-container">
210     <div class="swiper-pagination"></div>
211   </section>
212
213 <section class="services" id="services">
214   <h1 class="heading"> our <span>services</span> </h1>
215   <div class="box-container">
216     <div class="box">
217       <i class="fas fa-car"></i>
218       <h3>car selling</h3>
219       <p>Lorem, ipsum dolor sit amet consectetur adipisicing elit. Corporis, nisi.</p>
220       <a href="#" class="btn">read more</a>
221     </div>
222     <div class="box">
223       <i class="fas fa-tools"></i>
224       <h3>parts repair</h3>
225       <p>Lorem, ipsum dolor sit amet consectetur adipisicing elit. Corporis, nisi.</p>
226       <a href="#" class="btn">read more</a>
227     </div>
228     <div class="box">
229       <i class="fas fa-car-crash"></i>
230       <h3>car insurance</h3>
231       <p>Lorem, ipsum dolor sit amet consectetur adipisicing elit. Corporis, nisi.</p>
232       <a href="#" class="btn">read more</a>
233     </div>
234     <div class="box">
235       <i class="fas fa-car-battery"></i>
236       <h3>battery replacement</h3>
237       <p>Lorem, ipsum dolor sit amet consectetur adipisicing elit. Corporis, nisi.</p>
238       <a href="#" class="btn">read more</a>
239     </div>
240   </div>
241 </section>
242
243 <div class="box">
244   <h3>Our Services</h3>
245   <ul>
246     <li>Car Selling</li>
247     <li>Parts Repair</li>
248     <li>Car Insurance</li>
249     <li>Battery Replacement</li>
250   </ul>
251 </div>
```

Ln 1, Col 12 Spaces: 4 UTF-8 CRLF HTML ⚡ Go Live ✨ Prettier ⌂ ENG 8:39 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help index.html - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS ... index.html x

Buzzcars > templates > index.html > ...

```
207   <div class="swiper-pagination"></div>
208 </div>
209 </section>
210
211 <section class="services" id="services">
212   <h1 class="heading"> our <span>services</span> </h1>
213   <div class="box-container">
214     <div class="box">
215       <i class="fas fa-car"></i>
216       <h3>car selling</h3>
217       <p>Lorem, ipsum dolor sit amet consectetur adipisicing elit. Corporis, nisi.</p>
218       <a href="#" class="btn">read more</a>
219     </div>
220     <div class="box">
221       <i class="fas fa-tools"></i>
222       <h3>parts repair</h3>
223       <p>Lorem, ipsum dolor sit amet consectetur adipisicing elit. Corporis, nisi.</p>
224       <a href="#" class="btn">read more</a>
225     </div>
226     <div class="box">
227       <i class="fas fa-car-crash"></i>
228       <h3>car insurance</h3>
229       <p>Lorem, ipsum dolor sit amet consectetur adipisicing elit. Corporis, nisi.</p>
230       <a href="#" class="btn">read more</a>
231     </div>
232     <div class="box">
233       <i class="fas fa-car-battery"></i>
234       <h3>battery replacement</h3>
235       <p>Lorem, ipsum dolor sit amet consectetur adipisicing elit. Corporis, nisi.</p>
236       <a href="#" class="btn">read more</a>
237     </div>
238   </div>
239 </section>
240
241 <div class="box">
242   <h3>Our Services</h3>
243   <ul>
244     <li>Car Selling</li>
245     <li>Parts Repair</li>
246     <li>Car Insurance</li>
247     <li>Battery Replacement</li>
248   </ul>
249 </div>
```

Ln 1, Col 12 Spaces: 4 UTF-8 CRLF HTML ⚡ Go Live ✨ Prettier ⌂ ENG 8:39 PM IN 1/19/2022

File Edit Selection View Go Run Terminal Help

index.html

```
Buzzcars > templates > index.html ...  
263 </section>  
264  
265  
266 <section class="newsletter">  
267  
268 <h3>subscribe for latest updates</h3>  
269 <p>Lorem ipsum dolor sit amet consectetur adipisicing elit, voluptatum, suscipit.</p>  
270  
271 <form action="">  
272 <input type="email" placeholder="enter your email">  
273 <input type="submit" value="subscribe">  
274 </form>  
275  
276 </section>  
277  
278 <section class="contact" id="contact">  
279  
280 <h1 class="heading"><span>contact</span> us</h1>  
281  
282 <div class="row">  
283  
284 <iframe class="map" src="https://www.google.com/maps/embed?pb=1m18!1m12!1m3!1d30153.788252261566!2d72.82321484621745!3d19.141690214" ...  
285  
286 <form method="POST" action="">  
287 <h3>Get in touch</h3>  
288 <% csrf_token %>  
289 <!-- <input type="text" placeholder="your name" class="box">  
290 <input type="email" placeholder="your email" class="box">  
291 <input type="tel" placeholder="subject" class="box">  
292 <textarea placeholder="your message" class="box" cols="30" rows="10"></textarea>  
293 <input type="submit" value="send message" class="btn"> -->  
294 {{form}}  
295 <input type="submit" value="send message" class="btn">  
296 </form>  
297  
298 </div>  
299  
300 </section>
```

Ln 1, Col 12 Spaces: 4 UTF-8 CRLF HTML ⚡ Go Live ✨ Prettier 🔍 ENG IN 8:40 PM 1/19/2022

File Edit Selection View Go Run Terminal Help

index.html

```
Buzzcars > templates > index.html ...  
303 <div class="box-container">  
304  
305  
306  
307 <div class="box">  
308 <h3>our branches</h3>  
309 <a href="#">  india </a>  
310 <a href="#">  japan </a>  
311 <a href="#">  france </a>  
312 <a href="#">  russia </a>  
313 <a href="#">  USA </a>  
314 </div>  
315  
316 <div class="box">  
317 <h3>quick links</h3>  
318 <a href="{% url 'home' %}">  home </a>  
319 <a href="{% url 'vehicle' %}">  vehicles </a>  
320 <a href="{% url 'services' %}">  services </a>  
321 <a href="{% url 'about' %}">  About Us </a>  
322 <a href="#contact">  Contact Us </a>  
323 </div>  
324  
325 <div class="box">  
326 <h3>contact info</h3>  
327 <a href="#">  9843273637 </a>  
328 <a href="#">  9637536687 </a>  
329 <a href="#">  saurav123@gmail.com </a>  
330 <a href="#">  Bangalore, India - 560083 </a>  
331 </div>  
332  
333 <div class="box">  
334 <h3>contact info</h3>  
335 <a href="#">  facebook </a>  
336 <a href="#">  twitter </a>  
337 <a href="#">  instagram </a>  
338 <a href="#">  linkedin </a>  
339 <a href="#">  pinterest </a>  
340 </div>
```

Ln 1, Col 12 Spaces: 4 UTF-8 CRLF HTML ⚡ Go Live ✨ Prettier 🔍 ENG IN 8:40 PM 1/19/2022

File Edit Selection View Go Run Terminal Help index.html - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS

- Buzzcars
- media
- src
- static
- templates
- about.html
- index.html
- login.html
- signup.html
- vehicles.html

index.html x

```
266 <a href="#"> </a> 9843273637 </a>
267 <a href="#"> </a> 9637536687 </a>
268 <a href="#"> </a> saurav123@gmail.com </a>
269 <a href="#"> </a> Bangalore,India-560083 </a>
270 </div>
271 <div class="box">
272   <h3>contact info</h3>
273   <a href="#"> </a> facebook </a>
274   <a href="#"> </a> twitter </a>
275   <a href="#"> </a> instagram </a>
276   <a href="#"> </a> linkedin </a>
277   <a href="#"> </a> pinterest </a>
278 </div>
279 <div class="credit"> Front-end by Saurav Kumar | all rights reserved </div>
280 </section>
281 <script src="https://unpkg.com/swiper@7/swiper-bundle.min.js"></script>
282 <script src="{% static 'JS/script.js' %}"></script>
283 </body>
284 </html>
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share Ln 1, Col 12 Spaces: 4 UTF-8 CRLF HTML Go Live Prettier ENG IN 8:40 PM 1/19/2022

File Edit Selection View Go Run Terminal Help login.html - Buzzcars - Visual Studio Code

EXPLORER BUZZCARS

- Buzzcars
- media
- src
- static
- templates
- about.html
- index.html
- login.html
- signup.html
- vehicles.html

login.html x

```
1  {% load static %}
2
3  <!DOCTYPE html>
4  <html lang="en">
5    <head>
6      <meta charset="UTF-8">
7      <meta http-equiv="X-UA-Compatible" content="IE=edge">
8      <meta name="viewport" content="width=device-width, initial-scale=1.0">
9
10     <link rel="stylesheet" href="https://unpkg.com/swiper@7/swiper-bundle.min.css" />
11
12     <!-- font awesome cdn Link -->
13     <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.4/css/all.min.css">
14
15     <!-- custom css file link -->
16     <link rel="stylesheet" href="{% static 'css/style.css' %}">
17
18   </head>
19   <body>
20     <section class="login_page">
21       <div class="imgbx">
22         
23       </div>
24       <div class="contentbx">
25         <div class="formbx">
26           <h2>Login</h2>
27           {% if messages %}
28             <ul class="messages">
29               {% for message in messages %}
30                 <p>{{ message }}</p>
31               {% endfor %}
32             </ul>
33           {% endif %}
34           <form method="POST" action="">
35             {% csrf_token %}
36             <div class="inputbx">
37               <span>Username</span>
38               <input type="text" name="username" placeholder="username" class="box" required>
39             </div>
40           </form>
41         </div>
42       </div>
43     </section>
44   </body>
45 </html>
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share Ln 29, Col 54 Spaces: 4 UTF-8 CRLF HTML Go Live Prettier ENG IN 8:40 PM 1/19/2022

File Edit Selection View Go Run Terminal Help

BUZZCARS login.html

```
<ul class="messages">
    {% for message in messages %}
        <p>{{ message }}</p>
    {% endfor %}
</ul>
```

BUZZCARS > templates > login.html

```
26     <ul class="messages">
27         {% for message in messages %}
28             <p>{{ message }}</p>
29         {% endfor %}
30     {% endif %}
31     <form method="POST" action="">
32         {% csrf_token %}
33         <div class="inputbx">
34             <span>Username</span>
35             <input type="text" name="username" placeholder="username" class="box" required>
36         </div>
37         <div class="inputbx">
38             <span>Password</span>
39             <input type="password" name="password" placeholder="password" class="box" required>
40         </div>
41         <div class="remember">
42             <label><input type="checkbox" name="" id="">Remember me</label>
43         </div>
44         <div class="inputbx">
45             <input type="submit" value="Sign in">
46         </div>
47         <div class="inputbx">
48             <p>Or login with</p>
49             <div class="buttons">
50                 <a href="#" class="btn">google</a>
51                 <a href="#" class="btn">facebook</a>
52             </div>
53         </div>
54     </form>
55     </div>
56 </section>
57 </body>
58 </html>
```

Python 3.9.6 64-bit ('env': venv) 0 0 Rahul Live Share

Ln 29, Col 54 Spaces: 4 UTF-8 CRLF HTML ⚡ Go Live ✨ Prettier ⌂ ENG IN 8:40 PM 1/19/2022

File Edit Selection View Go Run Terminal Help

BUZZCARS signup.html

```
<% load static %>
```

BUZZCARS > templates > signup.html

```
1  <!DOCTYPE html>
2  <html lang="en">
3      <head>
4          <meta charset="UTF-8">
5          <meta http-equiv="X-UA-Compatible" content="IE=edge">
6          <meta name="viewport" content="width=device-width, initial-scale=1.0">
7          <link rel="stylesheet" href="https://unpkg.com/swiper@7/swiper-bundle.min.css" />
8
9          <!-- font awesome cdn link -->
10         <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.4/css/all.min.css" />
11
12         <!-- custom css file link -->
13         <link rel="stylesheet" href="<% static 'css/style.css' %>" />
14
15     </head>
16     <body>
17         <section class="login_page">
18             <div class="imgbx">
19                 
20             </div>
21             <div class="contentbx">
22                 <div class="formbx">
23                     <h2>SIGNUP</h2>
24                     {% if messages %}
25                         <ul class="messages">
26                             {% for message in messages %}
27                                 <p>{{ message }}</p>
28                             {% endfor %}
29                         {% endif %}
30                         <form method="POST" action="">
31                             {% csrf_token %}
32                             <div class="inputbx">
33                                 <span>Name</span>
34                                 <input type="text" name="name" class="box" required>
35                             </div>
36                             <div class="inputbx">
37                                 <span>Username</span>
38                                 <input type="text" name="username" class="box" required>
39                             </div>
40                             <div class="inputbx">
41                                 <span>Email</span>
42                                 <input type="text" name="email" class="box" required>
43                             </div>
44                             <div class="inputbx">
45                                 <span>Password</span>
46                                 <input type="password" name="password" class="box" required>
47                             </div>
48                             <div class="remember">
49                                 <label><input type="checkbox" name="" id="">Remember me</label>
50                             </div>
51                             <div class="inputbx">
52                                 <input type="submit" value="SIGNUP">
53                             </div>
54                         </form>
55                     </div>
56                 </div>
57             </section>
58         </body>
59     </html>
```

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signup.html - Buzzcars - Visual Studio Code

BUZZCARS

- BUZZCARS
 - > Buzzcars
 - > media
 - > src
 - > static
 - templates
 - > about.html
 - > index.html
 - > login.html
 - > signup.html
 - > vehicles.html
 - db.sqlite3
 - manage.py
 - > env
 - Synopsis.md

signup.html

```
28     <ul class="messages">
29         {% for message in messages %}
30             <p>{{ message }}</p>
31         {% endfor %}
32     {% endif %}
33     <form method='POST' action="">
34         {% csrf_token %}
35         <div class="inputbx">
36             <span>Name</span>
37             {{ form.username }}
38         </div>
39         <div class="inputbx">
40             <span>Email</span>
41             {{ form.email }}
42         </div>
43         <div class="inputbx">
44             <span>Password</span>
45             {{ form.password1 }}
46         </div>
47         <div class="inputbx">
48             <span>Confirm Password</span>
49             {{ form.password2 }}
50         </div>
51         <div class="inputbx">
52             <input type="submit" value="Sign Up">
53         </div>
54     <div class="txt"><h4>include digits in your password</h4></div>
55
56
57     </form>
58
59 </div>
60 </section>
61 </body>
62 </html>
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

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vehicles.html - Buzzcars - Visual Studio Code

BUZZCARS

- BUZZCARS
 - > Buzzcars
 - > media
 - > src
 - > static
 - templates
 - > about.html
 - > index.html
 - > login.html
 - > signup.html
 - > vehicles.html
 - db.sqlite3
 - manage.py
 - > env
 - Synopsis.md

vehicles.html

```
1  {% load static %}
2  <!DOCTYPE html>
3  <html lang="en">
4      <head>
5          <meta charset="UTF-8">
6          <meta http-equiv="X-UA-Compatible" content="IE=edge">
7          <meta name="viewport" content="width=device-width, initial-scale=1.0">
8              Follow link (ctrl + click)
9          <link rel="stylesheet" href="https://unpkg.com/swiper@7/swiper-bundle.min.css" />
10
11         <!-- font awesome cdn link -->
12         <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.4/css/all.min.css" />
13
14         <!-- custom css file link -->
15         <link rel="stylesheet" href="{% static 'css/style.css' %}" />
16
17     </head>
18     <body>
19         <header class="header">
20             <div id="menu-btn" class="fas fa-bars"></div>
21             <a href="#" class="logo"> Buzz <span>cars </span> </a>
22
23             <nav class="navbar">
24                 <a href="{% url 'home' %}"> home </a>
25                 <a href="{% url 'vehicle' %}"> vehicles </a>
26                 <a href="{% url 'home' %}#services"> services </a>
27                 <a href="{% url 'about' %}"> About Us </a>
28                 <a href="{% url 'home' %}#contact"> Contact Us </a>
29             </nav>
30
31         </header>
32
33         <div class="grid-container">
34             {% for vehicle in vehicles %}
35                 <div class="grid-item">
36                     <div class="card">
37                         
38                         <div class="card__content">
```

Python 3.9.6 64-bit ('env': venv) 0 0 0 Rahul Live Share

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EXPLORER BUZZCARS

vehicles.html

```
31     </nav>
32   </header>
33   <div class="grid-container">
34     {% for vehicle in vehicles %}
35       <div class="grid-item">
36         <div class="card">
37           
38           <div class="card__content">
39             <h1 class="card__title">{{vehicle.name}}</h1>
40             <h3 class="card__title"><span class="fas fa-circle"></span> {{vehicle.type}} <span class="fas fa-circle"></span> {{vehicle.year}}</h3>
41             <p>{{vehicle.description}}</p>
42             <div class="card__price">Rs.{{vehicle.cost}}</div>
43             <div class="card__content"><a href="{{ url 'home' }}#contact" class="btw">Book a Quote</a></div>
44           </div>
45         </div>
46       </div>
47     {% endfor %}
48   </div>
49 <script src="https://unpkg.com/swiper@7/swiper-bundle.min.js"></script>
50 <script src="{{ static 'JS/script.js' }}"></script>
51 </body>
52 </html>
```

OUTLINE

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