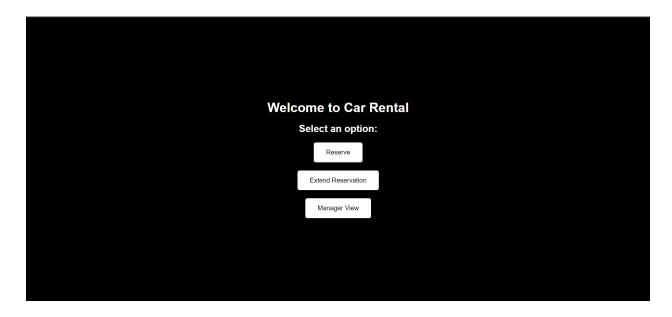
Database	Firebase
Languages	Python, HTML, CSS
Frameworks	Flask
Github Link	https://github.com/0-Godus-0/Car-Reservation-Main

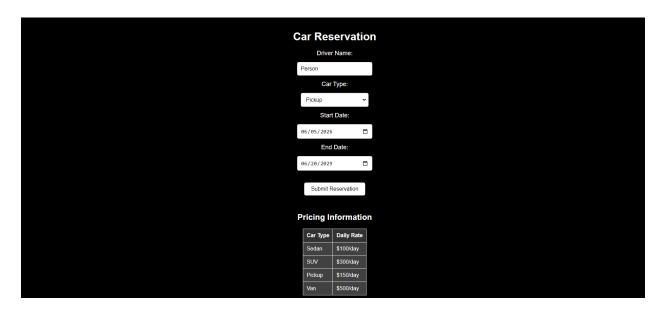
The website is created using Python for the backend with a Firebase database and HTML and CSS for the webfront.

I also made it so that when a person makes a reservation its date cant be in the past and they also get a reservation code which they can use to request to extend their specific reservation. The manager view page has a login before it which uses the username: "Admin" and the Password which is also the same: "Admin". After logging in the admin can edit the status of the reservations and then logout. The reservation page also has a price table under the submit reservation button.

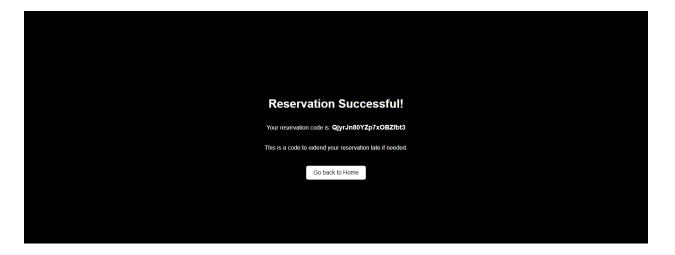
Initial home page:



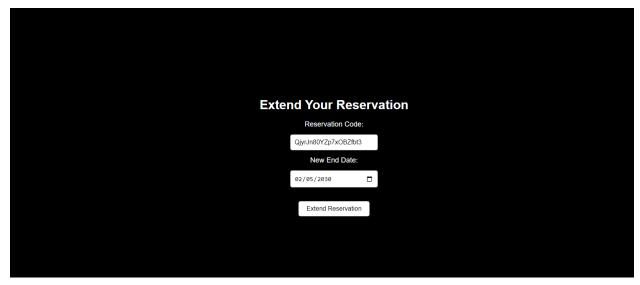
Reservation home page:



Confirmation page:



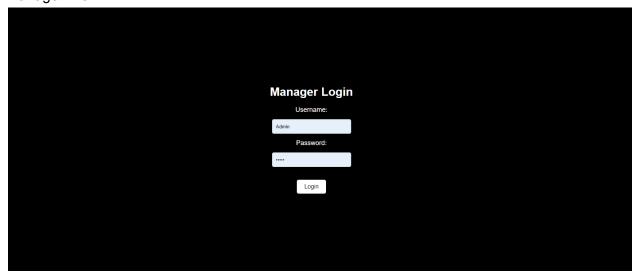
Extend reservation page:



Reservation confirmation:

 $Reservation\ with\ code\ QjyrJn80YZp7xOBZfbt3\ extended\ successfully!$

Manager View:



Registration list:

Reservation List							
Driver Name	Vehicle Type	Start Date	End Date	Status	Action		
fdsf	SUV	2025-12-03	2027-05-05	declined	Confirm V Update Status		
2dsad	Pickup	2026-08-08	2029-08-08	confirmed	Confirm V Update Status		
Car	Pickup	2025-02-26	2027-06-06	pending	Confirm V Update Status		
Cat	Pickup	2026-05-06	2027-07-05	pending	Confirm V Update Status		
promper	Pickup	2029-05-05	2030-04-04	declined	Confirm V Update Status		
Person	Pickup	2026-06-05	2030-02-05	pending	Confirm V Update Status		
Matta Harfy	suv	2024-10-20	2025-10-24	confirmed	Confirm V Update Status		
Tester	Van	2025-01-05	2028-02-05	pending	Confirm V Update Status		
fdsf	Pickup	2026-08-08	2029-05-15	pending	Confirm V Update Status		
			Logout				