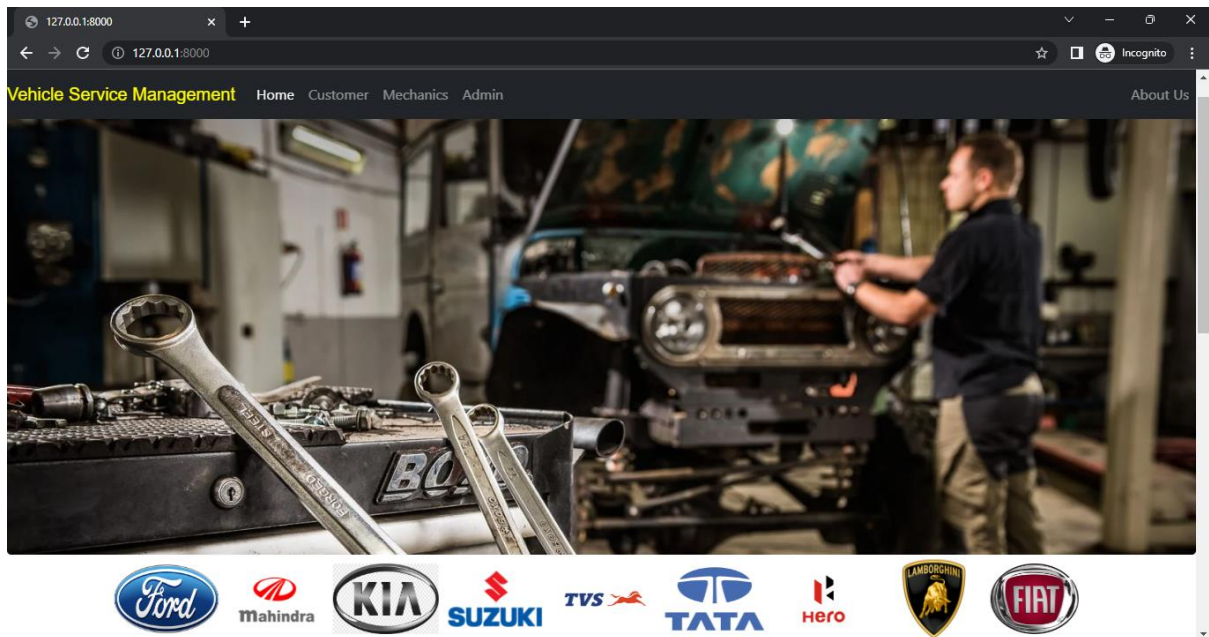
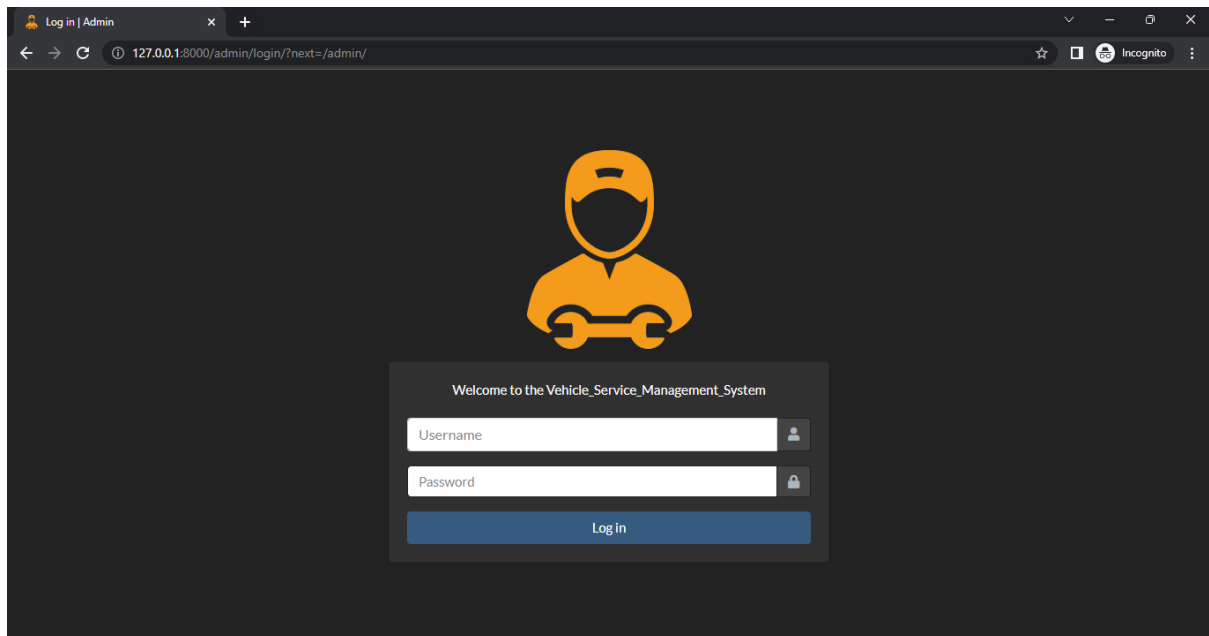


# **SCREENSHORTS OF THE PROJECT**

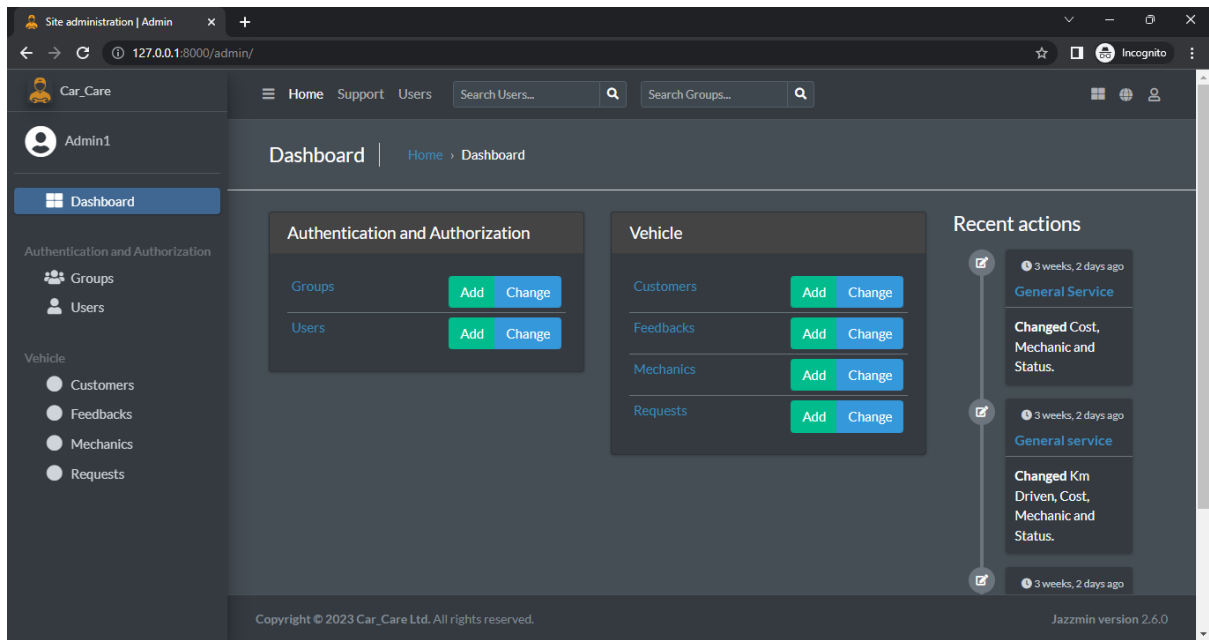
## Home Page



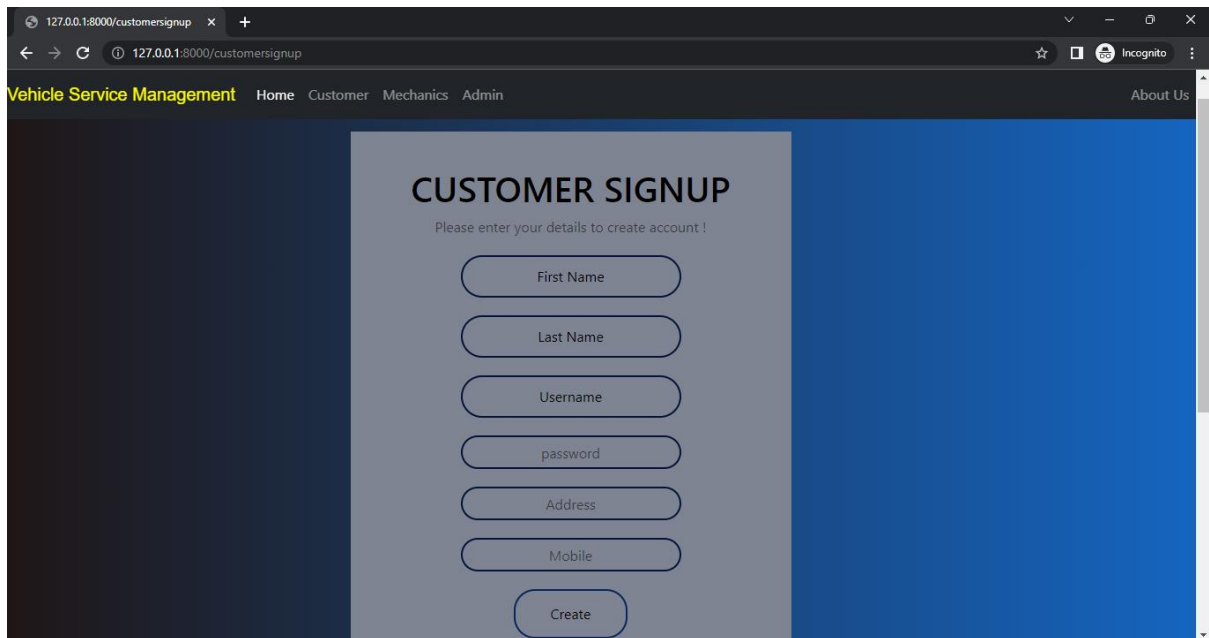
## Admin Login



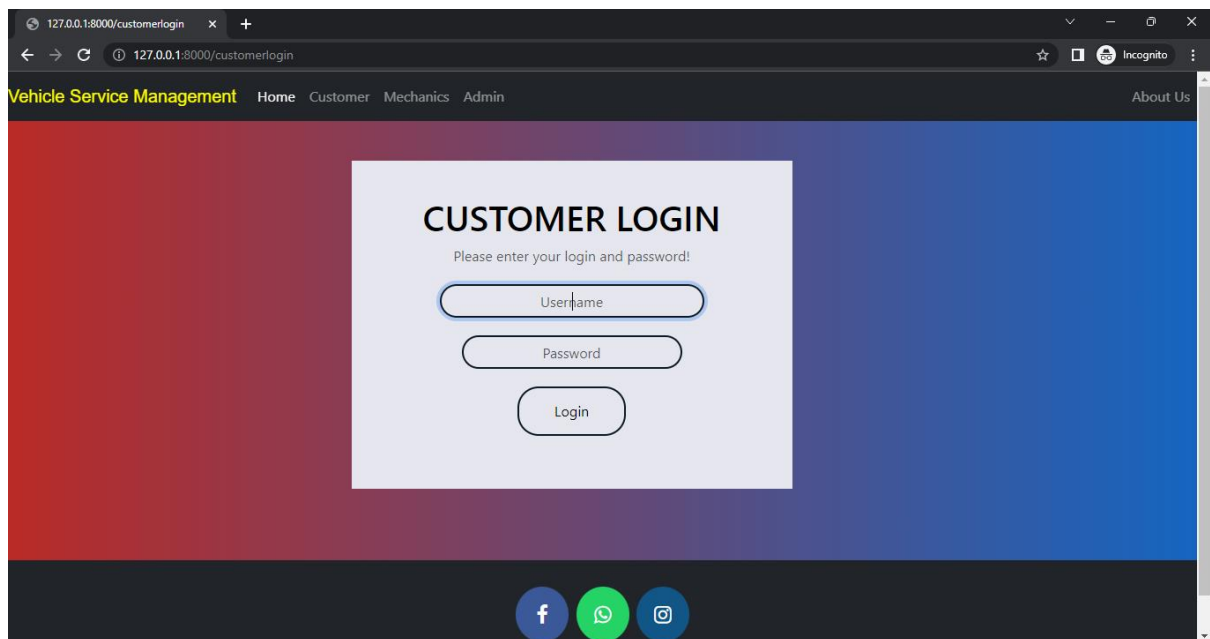
# Admin Dashboard



# Customer Signup



## Customer Login



The screenshot shows a web browser window with the address bar displaying "127.0.0.1:8000/customerlogin". The page title is "Vehicle Service Management". The main content area features a "CUSTOMER LOGIN" form with the instruction "Please enter your login and password!". The form includes two input fields: "Username" and "Password", and a "Login" button. The background is a gradient of red and blue. At the bottom, there are social media icons for Facebook, WhatsApp, and Instagram.

Vehicle Service Management Home Customer Mechanics Admin About Us

### CUSTOMER LOGIN

Please enter your login and password!

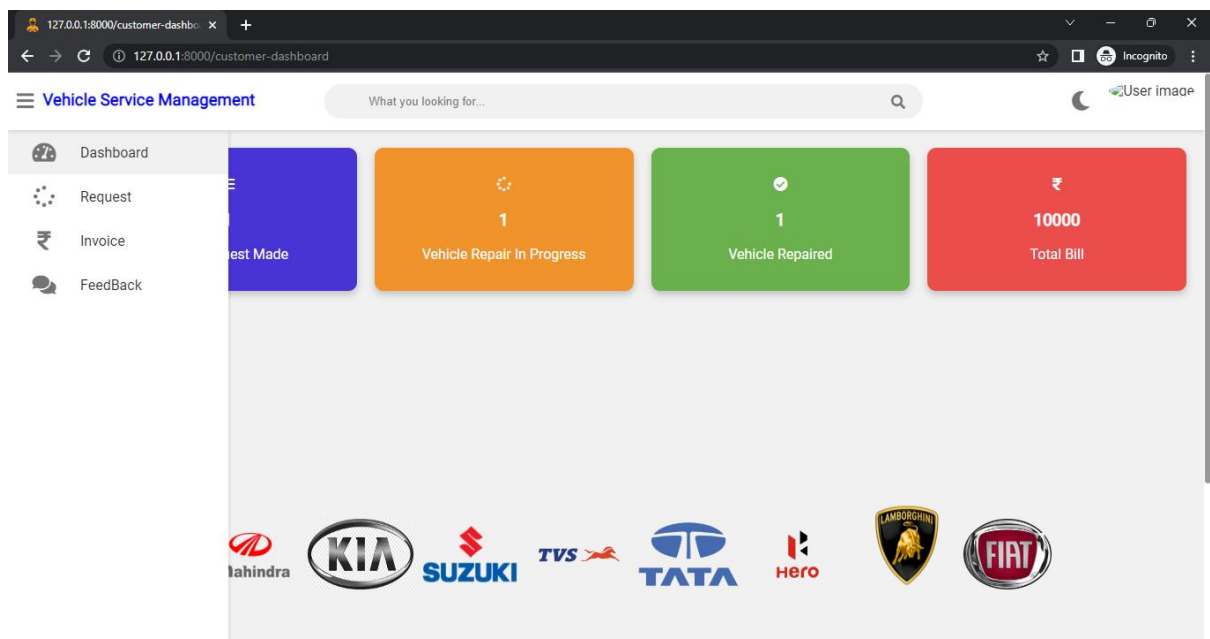
Username

Password

Login

f WhatsApp Instagram

## Customer Dashboard



The screenshot shows a web browser window with the address bar displaying "127.0.0.1:8000/customer-dashbo". The page title is "Vehicle Service Management". The dashboard includes a sidebar with navigation links: Dashboard, Request, Invoice, and FeedBack. The main content area displays four summary cards: "Request Made" (blue), "Vehicle Repair In Progress" (orange), "Vehicle Repaired" (green), and "Total Bill" (red). The "Total Bill" card shows a value of ₹ 10000. At the bottom, there are logos for various car brands: Mahindra, KIA, SUZUKI, TVS, TATA, Hero, LAMBORGHINI, and FIAT.

Vehicle Service Management What you looking for...

Dashboard Request Invoice FeedBack

Request Made

Vehicle Repair In Progress

Vehicle Repaired

₹ 10000  
Total Bill

Mahindra KIA SUZUKI TVS TATA Hero LAMBORGHINI FIAT

# Customer Request

The screenshot shows a web browser window with the URL `127.0.0.1:8000/customer-add-request`. The application header includes a menu icon, the text "Vehicle Service Management", a search bar with the placeholder "What you looking for...", and a user profile icon labeled "User image". On the left, there is a sidebar with icons for a clock, a loading spinner, a rupee symbol, and a speech bubble. The main content area is titled "MAKE REQUEST" and contains a form with the following fields: "Vehicle Category" (a dropdown menu), "Vehicle Number" (a text input), "Vehicle Name" (a text input), "Vehicle Brand" (a text input), "Vehicle Model" (a text input), "Km\_Driven" (a text input), and "Problem Description" (a text input).

# Customer Invoice

The screenshot shows a web browser window with the URL `127.0.0.1:8000/customer-invoice`. The application header is identical to the previous screenshot. The sidebar icons are also the same. The main content area displays a table titled "Approved Request With Cost" in red text. The table has five columns: "Vehicle Name", "Vehicle Number", "Problem Description", "Enquiry Date", and "Total Cost". There are two rows of data in the table.

Vehicle Name	Vehicle Number	Problem Description	Enquiry Date	Total Cost
Punto Evo Sport	9856	General service	May 4, 2023	10000
Punto Evo Sport	9856	General Service	May 4, 2023	10000

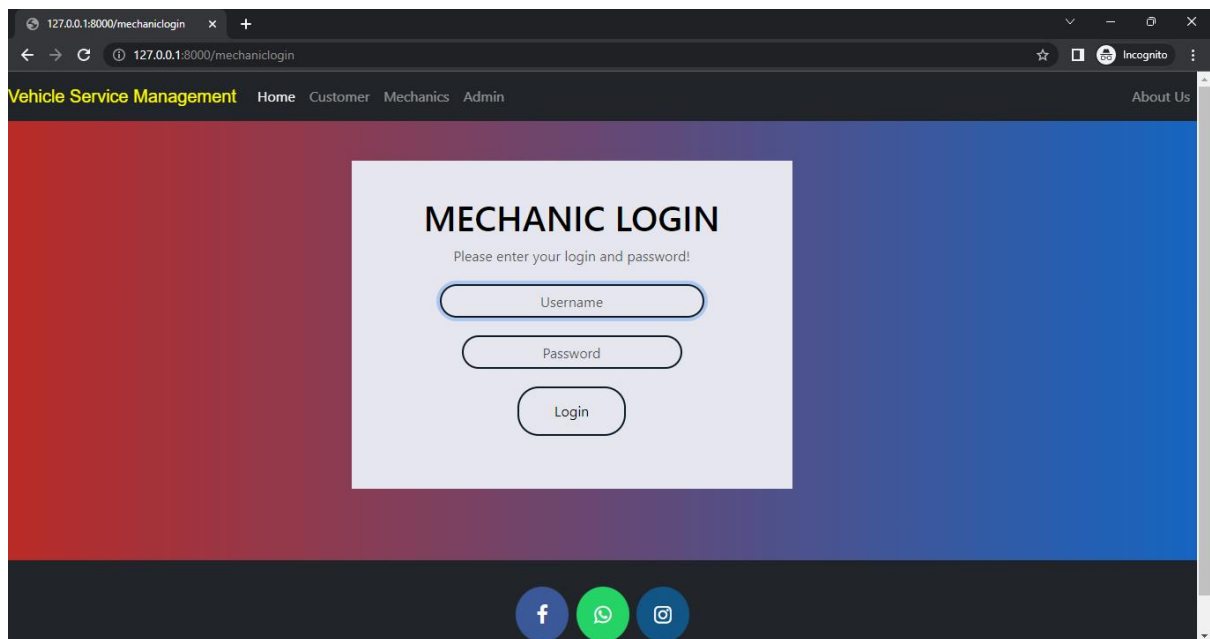
# Customer Feedback

The screenshot shows a web browser window with the address bar displaying '127.0.0.1:8000/customer-feedback'. The page title is 'Vehicle Service Management'. A search bar at the top right contains the text 'What you looking for...'. On the left side, there is a vertical sidebar with icons for a clock, a loading spinner, a rupee symbol, and a speech bubble. The main content area is titled 'Send Feedback To Admin'. It contains two input fields: 'Your Name' and 'Message'. Below these fields is a green button labeled 'Send'.

# Customer view status

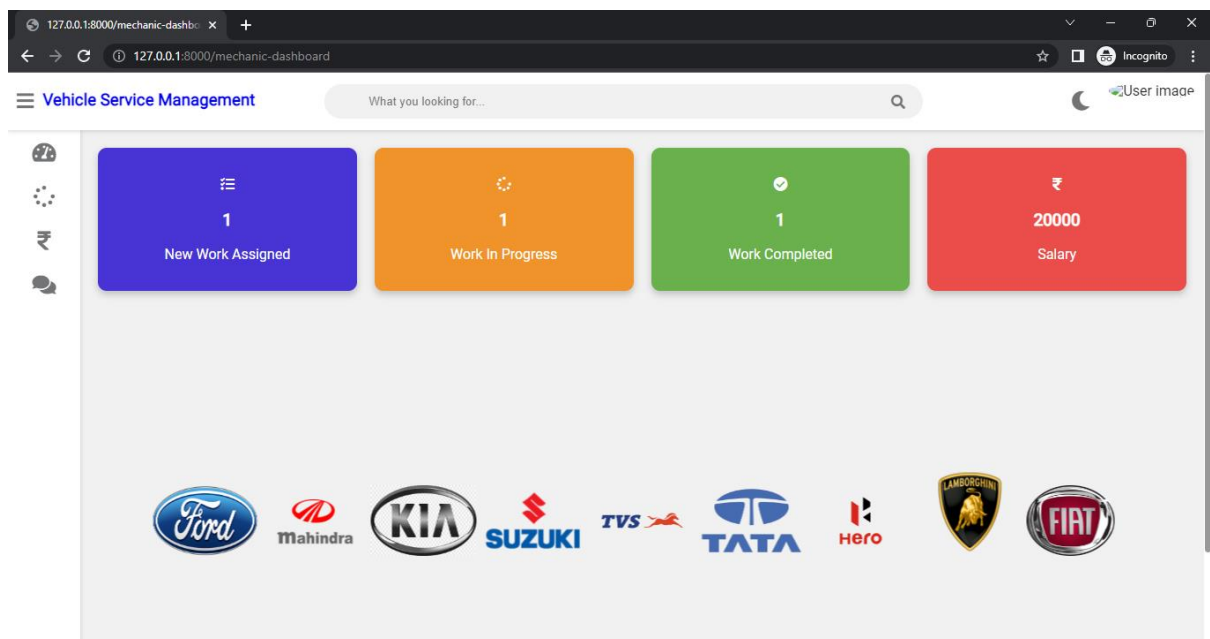
The screenshot shows a web browser window with the address bar displaying '127.0.0.1:8000/customer-request'. The page title is 'Vehicle Service Management'. A search bar at the top right contains the text 'What you looking for...'. On the left side, there is a vertical sidebar with icons for a clock, a loading spinner, a rupee symbol, and a speech bubble. The main content area displays four colored buttons: 'View Pending Request' (blue), 'Make Request' (teal), 'Approved Request' (orange), and 'Approved Request Bill' (pink). Each button has a corresponding icon: an eye for 'View Pending Request', a plus sign for 'Make Request', a checkmark for 'Approved Request', and a rupee symbol for 'Approved Request Bill'.

## Mechanic Login



The screenshot shows a web browser window with the URL `127.0.0.1:8000/mechaniclogin`. The page has a dark header with the text "Vehicle Service Management" and navigation links: "Home", "Customer", "Mechanics", "Admin", and "About Us". The main content area has a red-to-blue gradient background. In the center, there is a white box titled "MECHANIC LOGIN" with the instruction "Please enter your login and password!". Below this, there are three input fields: "Username", "Password", and a "Login" button. At the bottom of the page, there are three social media icons: Facebook, WhatsApp, and Instagram.

## Mechanic Dashboard



## Mechanic-work-assigned

The screenshot shows a web browser window with the address bar displaying '127.0.0.1:8000/mechanic-work-assigned'. The page title is 'Vehicle Service Management'. A search bar at the top right contains the text 'What you looking for...'. On the left, there is a sidebar with icons for a clock, a gear, a rupee symbol, and a speech bubble. The main content area is titled 'Vehicles To Repair & Update Status' in red. Below this title is a table with the following data:

Vehicle Name	Category	Number	Model	Brand	Problem Description	Status	Update Status
Punto Evo Sport	four wheeler	9856	2015	Fiat	General service	Repairing Done	
Punto Evo Sport	four wheeler	9856	2015	Fiat	General Service	Repairing	
alto	four wheeler	KL06M7878	2025	Suzuki	General Service	Approved	

## Feedback of mechanic

The screenshot shows a web browser window with the address bar displaying '127.0.0.1:8000/mechanic-feedback'. The page title is 'Vehicle Service Management'. A search bar at the top right contains the text 'What you looking for...'. On the left, there is a sidebar with icons for a clock, a gear, a rupee symbol, and a speech bubble. The main content area is titled 'What are the works done'. Below this title is a form with the following fields:

- A text input field labeled 'Name'.
- A text input field labeled 'Feedback Items'.
- A green button labeled 'Send'.