

WorkVitals App Features

WorkVitals Fleet is cloud software for car booking companies that makes the everyday tasks of running a hire car operation as easy as possible, including other vital operations and employee's management, without compromising on the options and features required to make your business successful in an increasingly competitive marketplace. Whether you operate 10 vehicles or 5000, WorkVitals is affordable for all sizes of rental vehicle businesses and scales smoothly to your requirements. Innovation in business technology is important in ensuring that you are ahead of the competition. Our team of developers and analysts are constantly releasing new and innovative features designed to keep you ahead.



Vehicle Management & Servicing

Vehicle fleet, along with its management and scheduled servicing, with user-defined vehicle definitions for simple fleet configurations



Online Booking System

Customers being able to book directly from website, will make a difference that makes everyday tasks of running and hire car operation easy



Employee Management

Employees' personal data along with time off, all managed under one umbrella of employee management



Schedule Smart

Shifts can be designed in fully automatic manner which detects conflicts if any and can be swapped among employees



Time Clocking

Employees' will check-in or check-out to the notified and allocated job and this will be location-aware activity



Payroll Processing

The manager can generate the payroll at any time without caring for any payroll cycle completion



Communication

Employees' can communicate using corporate social media platform and various messaging features



Reporting

Bunch of reports based on real-time data captured, help managers in decision making and forecasting



Forecast Utilization

Employees' day-to-day and demographic data is used for forecasting and decision making



Notifications

Notifications of all activities across application send to employees to keep them updated using mobile app