

Online Mechanic Locator

A Project Report

Submitted in partial fulfilment of the Requirements for the award of the Degree of



BACHELOR OF SCIENCE (INFORMATION TECHNOLOGY)

 $\mathbf{B}\mathbf{y}$

Akash Verma — ______ Under the esteemed guidance of

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DEPARTMENT OF INFORMATION TECHNOLOGY Shri Vile Parle Kelavani Mandal's USHA PRAVIN GANDHI COLLEGE OF ARTS, SCIENCE AND COMMERCE

NAAC Accredited 'A' Grade

(Affiliated to University of Mumbai)

MUMBAI, 400056

MAHARASHTRA

2018

PROFORMA FOR THE APPROVAL PROJECT PROPOSAL

PNR No.:		Roll no:	
1.	Name of the Student		
2.	Title of the Project		
3.	Name of the Guide		
4.	Teaching experience of the Guide		
5.	Is this your first submission? Y	res No	
Signature of the Student		Signature of the Guide	
Date:		Date:	
Signature of the Coordinator			
Date:			

ACKNOWLEDGEMENT

First and foremost I offer my sincerest gratitude to the principal and professors of my college who have supported me throughout my time here, given me valuable knowledge, Moulded and shaped me into the person I am today.

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This list would be incomplete without mentioning all of the developers and education Institutes around the world that share their knowledge, work, and wisdom over the Internet.

Akash Verma

DECLARATION

I hereby declare that the project entitled, "Online Mechanic Locator" done at Mumbai, has not been in any case duplicated to submit to any other university for the award of any degree. To the best of my knowledge other than me, no one has submitted to any other university.

The project is done in partial fulfilment of the requirements for the award of degree of **BACHELOR OF SCIENCE (INFORMATION TEHCNOLOGY)** to be submitted as final semester project as part of our curriculum.

Name and signature of student

ABSTRACT

The current car repair system is broken and it has become a very frustrating experience for car owners. The car owners have to physically take their car at the garage for repairing and then have to wait for their car to be serviced by mechanic hoping that the car will go in the hands of a good mechanic. The mechanics working in those garages are underpaid when compared to the skill set they have to offer to the industry.

The aim of making this project is to change the current car servicing industry. Through this system people will have the ability to book a mechanic sitting at the comfort of their home and without having to go through the frustration of visiting to the garage to get their car fixed. Mechanics will get connected to various car owners through our system, where he can fix their problem and can get paid. The system also helps Garages to promote their product and services to mechanics and car owners respectively.