# Social Media Post

**Linkedin Post:**

Hey connections,   
For my final year project, I have created an online marketplace called FirstGear, where users can buy car spare parts. I have created a web application where the user can search for the spare part they are looking for by searching it’s name or the model of their car. Once they choose the products they want to buy, they can add it to their cart and checkout by paying for it online using the [#paytm](https://www.linkedin.com/feed/hashtag/?keywords=paytm&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A6870431133276995584) payment gateway.  
In order to create this web application, I used python in the back-end. More specifically, I used the Django framework. I used SQLite as my database and for the front-end Bootstrap, HTML, CSS and JavaScript were used. I have also hosted the website online using Heroku app.   
The website can be accessed at: <https://lnkd.in/gGryNaQ5>  
  
Here is a YouTube link of me giving a demo of this project: <https://lnkd.in/gG3MDsY7>  
  
I would like to thank Dr. [Deepak Garg](https://www.linkedin.com/in/ACoAAACfKeYB_WsiMDpTKaecGo3q33-11exYLxU) and [Dr. Suneet Gupta](https://www.linkedin.com/in/ACoAAAtMAQwBrjIfMhK8hU0XQaqmejOhy4vNMLU) of [CSE Bennett University, India](https://www.linkedin.com/in/ACoAACOIEhIBW5r7dBdVLNHPLRXIjhDtL-ZtBAY) for their constant guidance and support throughout the making of my final year project.   
[#BennettUniversity](https://www.linkedin.com/feed/hashtag/?keywords=bennettuniversity&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A6870431133276995584) [#webdevelopment](https://www.linkedin.com/feed/hashtag/?keywords=webdevelopment&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A6870431133276995584) [#pythonprogramming](https://www.linkedin.com/feed/hashtag/?keywords=pythonprogramming&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A6870431133276995584) [#Django](https://www.linkedin.com/feed/hashtag/?keywords=django&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A6870431133276995584) [#finalyearproject](https://www.linkedin.com/feed/hashtag/?keywords=finalyearproject&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A6870431133276995584)

**Graphical user interface

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**Link to the post:** [**https://www.linkedin.com/posts/dakshmehta23\_paytm-bennettuniversity-webdevelopment-activity-6870431133276995584-8-kr**](https://www.linkedin.com/posts/dakshmehta23_paytm-bennettuniversity-webdevelopment-activity-6870431133276995584-8-kr)

**Twitter Post:**

Hey guys. I have created an online marketplace called FirstGear, where the user can buy spare parts for their cars. I would like to thank

[@cse\_bennett](https://twitter.com/CSE_Bennett)

for guiding me throughout this project. You can check it out here: [https://first-gear.herokuapp.com](https://t.co/yF3FpKjmpK?amp=1) [#FinalYearProject](https://twitter.com/hashtag/FinalYearProject?src=hashtag_click) [#Python](https://twitter.com/hashtag/Python?src=hashtag_click) [#Django](https://twitter.com/hashtag/Django?src=hashtag_click)

Here is the YouTube link of me explaining about it in detail and giving a demo of the website. [https://youtu.be/5fv1mGzE0ZA](https://t.co/V3dhfpgILC?amp=1) [#bennettuniversity](https://twitter.com/hashtag/bennettuniversity?src=hashtag_click)

**Graphical user interface, text, application, chat or text message

Description automatically generated**

**Link to tweet :** <https://twitter.com/mehtadm23/status/1464651128524607489?s=20>