**VINTAGE VOGUE**

**A PROJECT REPORT**

**Submitted by**

**BHUMIKA G AND SUJAY S VEERSHETTE**

*in partial fulfillment for the award of the degree*

*of*

**BTECH (HONS)**

*in*

**SCHOOL OF COMPUTER SCIENCE AND ENGINEERING**



**School of Computer Science and Engineering**

**RV University**

**RV Vidyaniketan,8th Mile, Mysuru Road, Bengaluru, Karnataka, India - 562112**

**DECEMBER, 2023**

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**DECLARATION**

We, **BHUMIKA G (1RVU23CSE111)** and **SUJAY S VEERSHETTE (1RVU23CSE480),** student of first semester B. Tech in **Computer Science & Engineering,** at School of Computer Science and Engineering, **RV University,** hereby declare that the project work titled “Vintage Vogue” has been carried out by us and submitted in partial fulfilment for the award of degree in **Bachelor of Technology in Computer Science & Engineering** during the academic year **2023-2024**. Further, the matter presented in the project has not been submitted previously by anybody for the award of any degree or any diploma to any other University, to the best of our knowledge and faith.

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Place: BANGALORE

Date: 14-12-2023

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**CERTIFICATE**

This is to certify that the project work titled **“Vintage Vogue''** is performed by **BHUMIKA G (1RVU23CSE111)** and **SUJAY S VEERSHETTE (1RVU23CSE480),** Bonafede students of Bachelor of Technology at the School of Computer Science and Engineering, RV university, Bangaluru in partial fulfillment for the award of degree Bachelor of Technology in Computer Science & Engineering, during the Academic year **2023-2024**.

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SOCSE SOCSE SOCSE

RV University RV University RV University

Date: Date: Date:

Name of the Examiner Signature of Examiner

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We are also grateful to our family and friends who provided us with every requirement throughout the course.

We would like to thank one and all who directly or indirectly helped us in completing the Project work successfully.

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| Date: |
| Place: |
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**ABSTRACT**

Vintage Vogue is a cutting-edge car rental website with 6 webpages designed to provide users with a seamless and convenient way to rent vehicles. The platform aims to revolutionize the traditional car rental process by offering a user-friendly interface, a diverse fleet of vehicles, and advanced features to enhance the overall rental experience.

It boasts an intuitive and easy-to-navigate interface, ensuring a smooth experience for users of all levels of technological proficiency. The platform focuses on simplicity, allowing users to effortlessly browse available vehicles and complete the rental process with just a few clicks.

Efficient transport is essential for both individuals and businesses in the fast-paced world of today. Because they provide consumers with flexibility and convenience, car rental services have become an essential component of the contemporary urban lifestyle. The project's suggested car rental website seeks to give people and businesses an easy-to-use platform for obtaining and handling car rental services.

This website for car rentals will provide a thorough answer to all of the problems that clients and service provider’s encounter. The platform will be created with the needs of the user in mind, emphasizing usability, accessibility, and simplicity. Depending on their tastes and needs, users will be able to peruse, choose, and reserve cars.

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**LIST OF TABLES**

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**LIST OF SYMBOLS AND ABBREVIATIONS**

|  |  |
| --- | --- |
| **Symbol** | **Explanation** |
| **₹** | Rupees |
|  |  |

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* **INTRODUCTION**
* Explore the liberty of uncharted territory alongside Vintage Vogue. We have provided a smooth and dependable automobile rental experience that is customized to meet your needs, redefining convenience.
* **Variety of Vehicles:** Choose from our large selection of cars, which includes roomy SUVs and fuel-efficient compacts.
* **Simple Reservation:** With only a few clicks on our intuitive web platform, you may reserve the perfect vehicle. With ease, decide on your pick-up location and dates, then go on the road.
* It is an easy-to-navigate, straightforward, interactive website with a navigation bar. In order to align the products and give the website a cleaner appearance, we have included grid frames.
* We've included a number of blogs to give users a hassle-free, three-step rental experience. The website is animated for visual appeal, user attraction, and low-cost car rentals. The user is presented with a number of options.

1. **Related work**

* <https://www.sciencegate.app/keyword/1858321>
* Car Rental System - <https://www.researchgate.net/publication/353174644_Car_Rental_System>
* Online Car Rental System using Web-Based and SMS Technology - https://www.researchgate.net/publication/325253983\_Online\_Car\_Rental\_System\_using\_Web-Based\_and\_SMS\_Technology

1. **METHODOLOGY**

Essentially, a methodology is a collection of methods, practices, processes, techniques, procedures, and rules

Explain your methodological approach.

Describe your methods of data collection and/or selection.

Describe your methods of analysis.

Evaluate and justify your methodological choices.

Table 3.1: Title of the table

|  |  |  |
| --- | --- | --- |
| **Heading** | **Heading** | **Heading** |
| Data | Data | Data |
| Data | Data | Data |

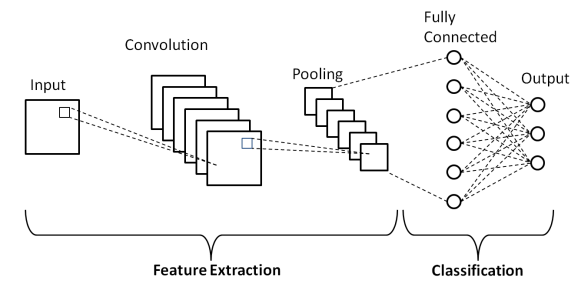


Figure 3.1: Implementation

1. **IMPLEMENTATION**

Write the experimental procedure like a step-by-step recipe for your science experiment. A good procedure is so detailed and complete that it lets someone else duplicate your experiment exactly!

1. **RESULT AND DISCUSSION**

This section should be written in the present tense. The Discussion section needs to follow from your results and relate back to your literature review.

Interpret and explain your results.

Answer your research question.

Justify your approach.

Critically evaluate your study.

1. **CONCLUSION**

The conclusion and recommendation’s part summarizes the whole report by highlighting all the chapters and their significance and the importance of the project and the achievements.

1. **FUTURE SCOPE**

Scope for future development if any

**REFERENCES**

1. Shin, K.G. and McKay, N.D. (1984) ‘Open Loop Minimum Time Control of Mechanical Manipulations and its Applications’, Proc.Amer.Contr.Conf., San Diego, CA, pp. 1231-1236.

**APPENDIX**

Screen shot

Source code

GitHub Link: