

International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

Volume 3, Issue 3, April 2023

## T\_Shadow (Make Own Style)

**Prof. Garima Joshi<sup>1</sup>, Rudhir Barole<sup>2</sup>, Ishan Jain<sup>3</sup>, Jaydeep Nayak<sup>4</sup>** Project Guide, Department of Computer Science and Information Technology<sup>1</sup> Students, Department of Computer Science and Information Technology<sup>2,3,4</sup> Acropolis Institute of Technology and Research, Indore, Madhya Pradesh, India

Abstract: Online Printed T-Shirt Designing system is a new concept of getting custom printed T Shirts of your own design. This application allows customers to design their T Shirts from their own with the help of available designing tools. New customers can get registered on the website and start designing. It also contains a small part of online shopping system. Customers get T Shirts delivered at their door step. The purpose of this project is to provide a website that would allow customers to be able to customize T-shirt and place an order of custom T-shirt. Also, the one new thing that we are going to add in this platform is that if the users wants so they can upload their design on the website and is another person likes the particular design, designed by other and ordered the same then the customer whose design is purchased will get rewards. So, in this way we are able to attract more and more users on our platform. Customers can sign up, sign in, select T-shirt color, add text, choose Font, choose Font color, upload an image, apply filters to images, transform text or images, choose T-shirt size and save designs for future references. Customers would be able to add the design to a cart, manage cart and checkout with their credit card to purchase for the order and view their previous orders. After the payment users are notified about the status via message along with unique code.

Keywords: Printing, Shopping, Designing, Q-R Code, Unique Code, Order

## REFERENCES

- [1]. International Journal of Scientific & Engineering Research Volume 9, Issue 2, February-2018 30 ISSN 2229-5518 IJSER © 2018
- [2]. 2017 International Conference on Algorithms, Methodology, Models and Applications in Emerging Technologies (ICAMMAET)
- [3]. ComScore (2013). India Digital Future in Focus 2013: Key Insights & the Digital Trends Shaping the Indian Online Space, 22 August, 2013.
- [4]. McKinsey & company. (2012). Online and upcoming: The internet's impact on India. Technology, Media and Telecom practice.
- [5]. http://www.uberprints.com
- [6]. https://www.brokenarrowwear.com
- [7]. http://www.customink.com

