



Engineer's Store using Python and Django Framework

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Abstract: *Engineer's Store is an ecommerce website which you can easily access through your different networks. Any user from anywhere all over the world can access all the functionalities of the website to buy the products. E-Commerce websites make life easier for human being to save their time and reduce their physical work. E-Commerce was started in 1990's has taken a great impact in the world of computers; the major advantage of the ecommerce website is that anyone can access the website through different networks. So, that they can browse and search the products and add the product in the cart for the future understanding. And also do the payment with different methods.*

Keywords: Python, Django, SQLite, website, cloud, engineer, store

REFERENCES

- [1]. Shahid Amin, Keshav Kansana and Jenifur Majid "A Review Paper on E-Commerce" TIMS 2016- International Conference pp 1-4
- [2]. Rubee Singh, Shahbaz Khan and Piera Centobelli Special Issue Call for Papers: "Exploring the Future of E-commerce : Post pandemic Era" pp 1-4
- [3]. C. Moorman and L.L. Price. Consumer Policy Remedies and Consumer Segment Interactions. Journal of Public Policy & Marketing, Health and Safety Issues, 1989(8): 181-203.
- [4]. S. Akter and S. F. Wamba, "Big data analytics in E-commerce: a systematic review and agenda for future research," Electron. Mark., 2016, doi: 10.1007/s12525-016-0219-0
- [5]. D. Peterson, "Introduction to E-commerce," in Financial Services Information Systems, 2000.
- [6]. J. Ben Schafer, J. Konstan, and J. Riedl, "Recommender systems in e-commerce," in ACM International Conference Proceeding Series, 1999, doi: 10.1145/336992.337035.