

This certifies that the research paper entitled "Cyber Crime Estimation: A Hybrid Key Indicator Using Data Analytics and Machine Learning" authored by "Mrs. P. Yamuna" was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Software Engineering and Simulation", ISSN (Online): 2321-3795, ISSN (Print): 2321-3809, Volume-8, Issue-12, Page No.: 01-04, 2022.

Article is available online at http://www.questjournals.org/jses/archive.html

Impact Factor of the Journal is: 6.18

You may contact to Journal for any query at quest@editormails.com

* Quest Journals *

Managing Editor
Quest Journals Inc.



This certifies that the research paper entitled "Cyber Crime Estimation: A Hybrid Key Indicator Using Data Analytics and Machine Learning" authored by "Y. Saideep" was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Software Engineering and Simulation", ISSN (Online): 2321-3795, ISSN (Print): 2321-3809, Volume-8, Issue-12, Page No.: 01-04, 2022.

Article is available online at http://www.questjournals.org/jses/archive.html

Impact Factor of the Journal is: 6.18

You may contact to Journal for any query at quest@editormails.com

Managing Editor

Quest Journals Inc.

* Quest Journals



This certifies that the research paper entitled "Cyber Crime Estimation: A Hybrid Key Indicator Using Data Analytics and Machine Learning" authored by "K.Tejaswini" was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Software Engineering and Simulation", ISSN (Online): 2321-3795, ISSN (Print): 2321-3809, Volume-8, Issue-12, Page No.: 01-04, 2022.

Article is available online at http://www.questjournals.org/jses/archive.html

Impact Factor of the Journal is: 6.18

You may contact to Journal for any query at quest@editormails.com

* Quest Journals *

Managing Editor
Quest Journals Inc.



This certifies that the research paper entitled "Cyber Crime Estimation: A Hybrid Key Indicator Using Data Analytics and Machine Learning" authored by "C. Vishal" was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Software Engineering and Simulation", ISSN (Online): 2321-3795, ISSN (Print): 2321-3809, Volume-8, Issue-12, Page No.: 01-04, 2022.

Article is available online at http://www.questjournals.org/jses/archive.html

Impact Factor of the Journal is: 6.18

You may contact to Journal for any query at quest@editormails.com

* Quest Journals *)

Managing Editor
Quest Journals Inc.



This certifies that the research paper entitled "Cyber Crime Estimation: A Hybrid Key Indicator Using Data Analytics and Machine Learning" authored by "P. Sagarika" was reviewed by experts in this research area and accepted by the board of "Quest Journals Publication" which has published in "Quest Journal of Software Engineering and Simulation", ISSN (Online): 2321-3795, ISSN (Print): 2321-3809, Volume-8, Issue-12, Page No.: 01-04, 2022.

Article is available online at http://www.questjournals.org/jses/archive.html

Impact Factor of the Journal is: 6.18

You may contact to Journal for any query at quest@editormails.com

* Quest Journals *

Managing Editor
Quest Journals Inc.