



Review Report



A comprehensive review on classification of data mining systems and a three tier data warehouse architecture

Sravanthi Kurapati

ARTICLE INFO

Corresponding Author:

sravanthi.k1982@gmail.com

DOI:

<http://dx.doi.org/>

10.17812/IJRA.7.25(5)2020

Manuscript:

Received: 20th Jan, 2020

Accepted: 22nd Feb, 2020

Published: 25th Mar, 2020

Publisher:

Global Science Publishing Group, USA

<http://www.globalsciencepg.org/>

ABSTRACT

Many data-based modeling studies are carried out in a specific application domain name. Hence, domain-specific understanding and also experience are usually essential in order to develop a purposeful issue statement. In this step, a modeler usually defines a set of variables for the unknown reliance as well as, ideally, a general kind of this dependence as a first hypothesis. This paper provides a review on classification of data mining systems and three tier data ware house architecture.

Keywords: Data mining, data ware house architecture.

University College of Engineering- Kothagudem,
Kakatiya University, Telangana State, India -507115.

IJRA - Year of 2020 Transactions:

Month: January - March

Volume – 7, Issue – 25, Page No's:1526-1531

Subject Stream: Computers

Paper Communication: Author Direct

Paper Reference Id: IJRA-2020: 7(25)1526-1531