**Learning Resources**

**Datasets**

<https://data.gov.in/>

<https://www.data.gov/>

<http://ml-india.org/datasets/>

<https://github.com/caesar0301/awesome-public-datasets>

**Design Thinking**

<https://www.tutorialspoint.com/design_thinking>

**Algorithms**

<https://www.cs.usfca.edu/~galles/visualization/Algorithms.html>

<https://visualgo.net/>

<http://btechsmartclass.com/DS/U1_T1.html>

<http://algs4.cs.princeton.edu/code/> - Java Algorithms and Clients

**Machine Learning**

<http://java-ml.sourceforge.net/>

<https://jdmp.org/>

<http://mulan.sourceforge.net/> - A Java Library for Multi-Label Learning

WEKA – collection of machine learning algorithms for solving real-world data mining problems (in Java).

<http://www.cs.waikato.ac.nz/ml/weka/Witten_et_al_2016_appendix.pdf>

<http://www.cs.waikato.ac.nz/ml/weka/documentation.html>