

# **Sequential Minimal Optimization**

A Simplified Implementation of SMO In Java Code

## **Objective**

Independent Study task to understand the parallelism in Support Vector Machines algorithm.

## **Introduction**

In this project the code describes a Simplified Sequential Minimal Optimization for Support Vector Machines.

## **References**

Original Paper : Simplified SMO

## **Code Implementation**

Vibhatha Lakmal Abeykoon

## **Advior**

Geoffrey C. Fox