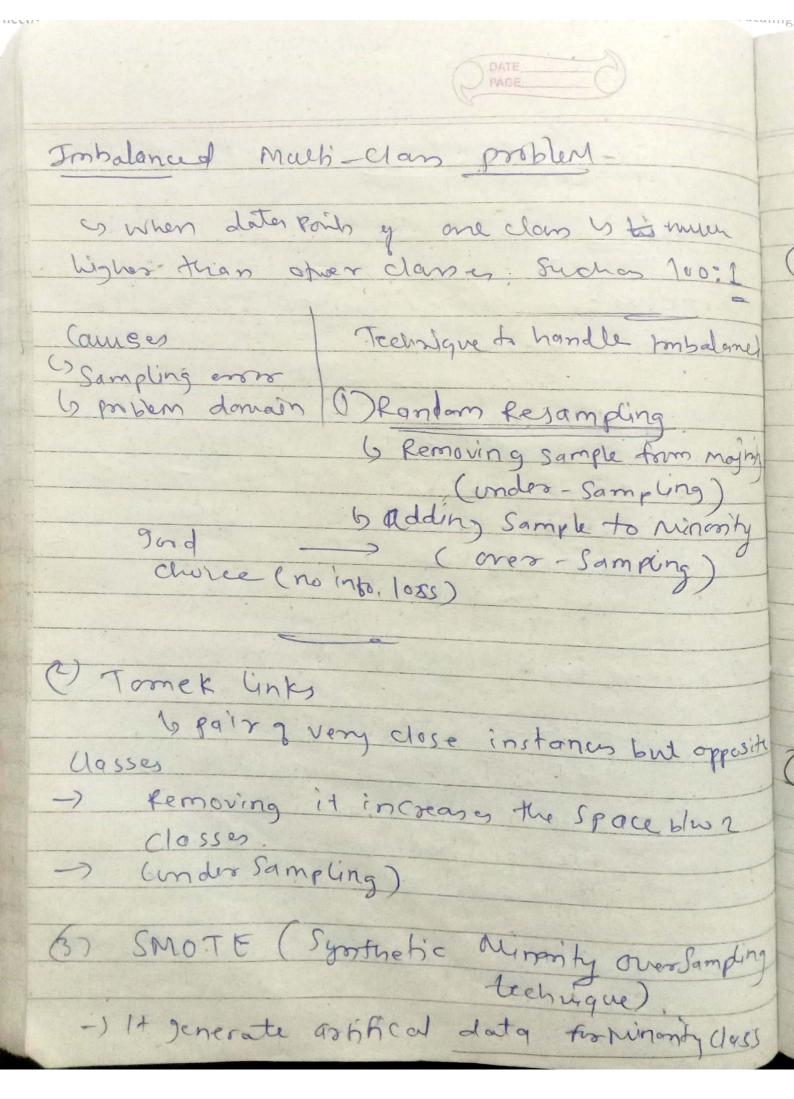
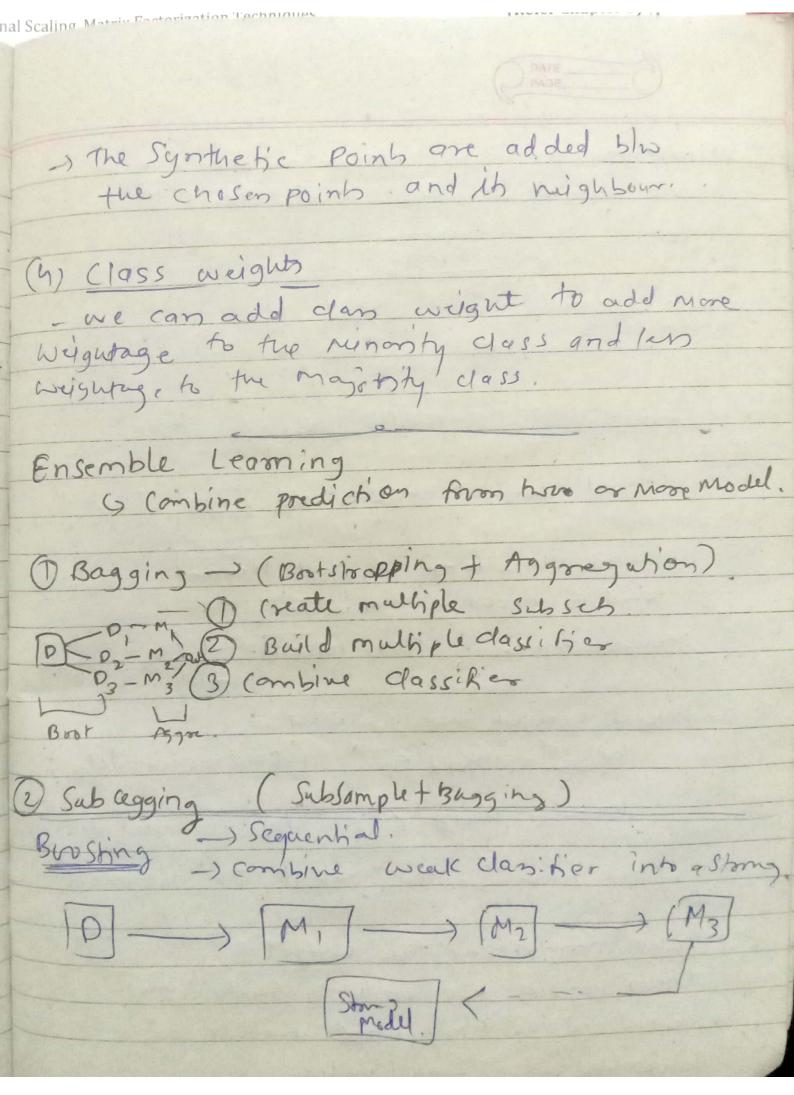
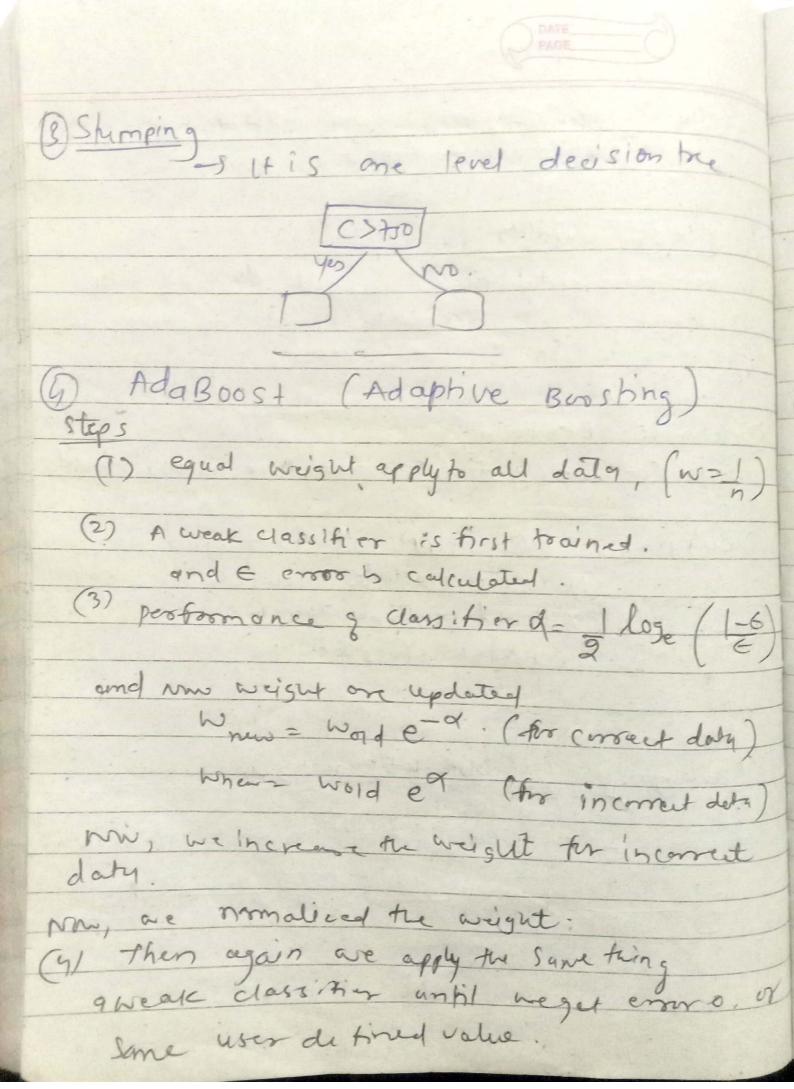


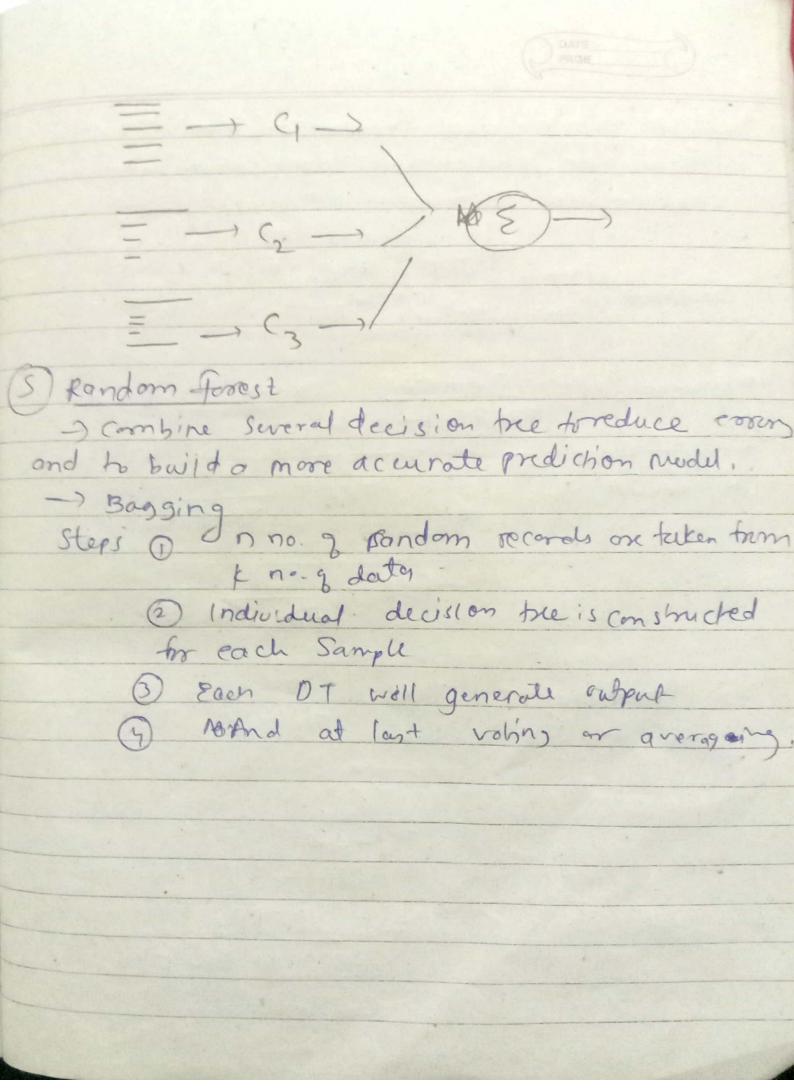
SUM- Sapport Vector Machine. - It uses critical boundary datopoints to create a hyperplane that differentiates the data prish Hyposplane - Decidion Boundary. Space 20 -> 10 mygamplane 30 -> 20 3 Hypinglam - WXX-b=0 1 1 2 2 1 1 WII ternel function non linear dates -> Green data In dimension -> ligh dimension Grear porynania Signoid Radial Basis function

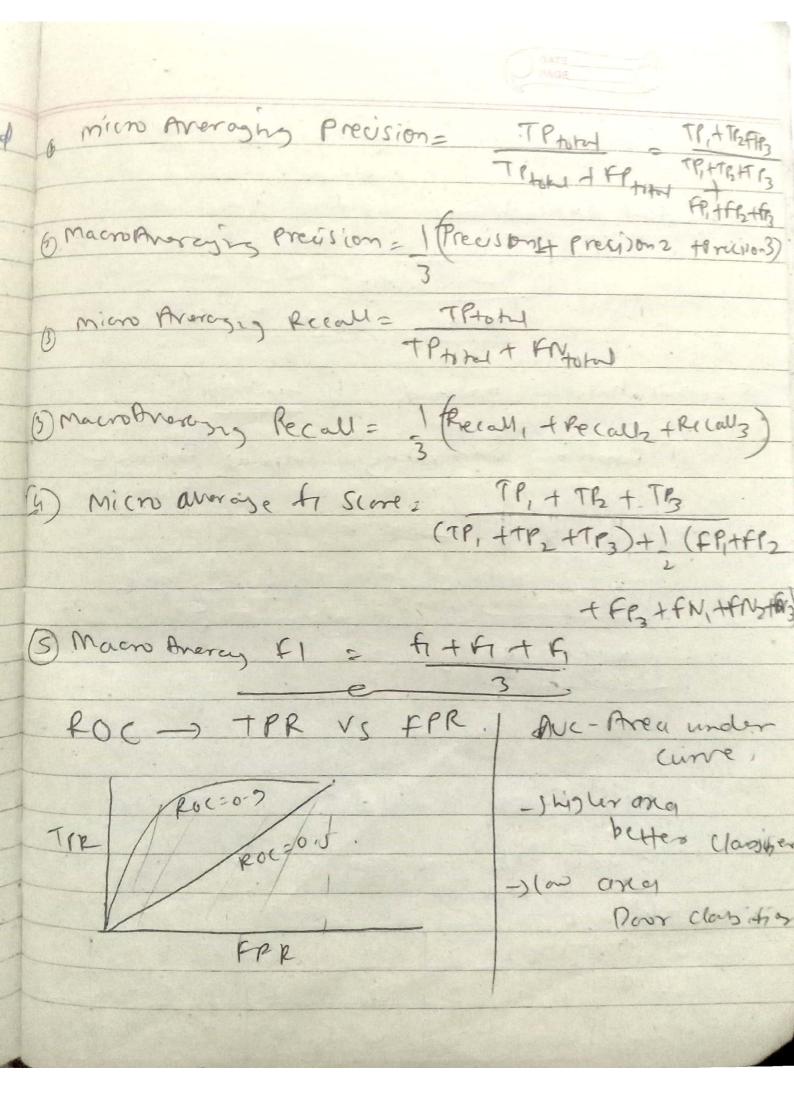
Multiclan clanification forum than 2 clames techniques () one us one (ovo) - heuristic method. multi - binany. Ich, red, Blue, green & Yellow. y redo vs Blue n (n-1) red vs green and is yellow 4(4-1) - 6 Blue Vs gren blue vs yellow green is y ellow (2) one vs lest (OVR) (one vs A11) muh-) Binary. Blue vs [slue, green, yellow]
Blue vs [red, green, yellow] guen vo [red, blue, yellow] yeller of sed, blue, green)

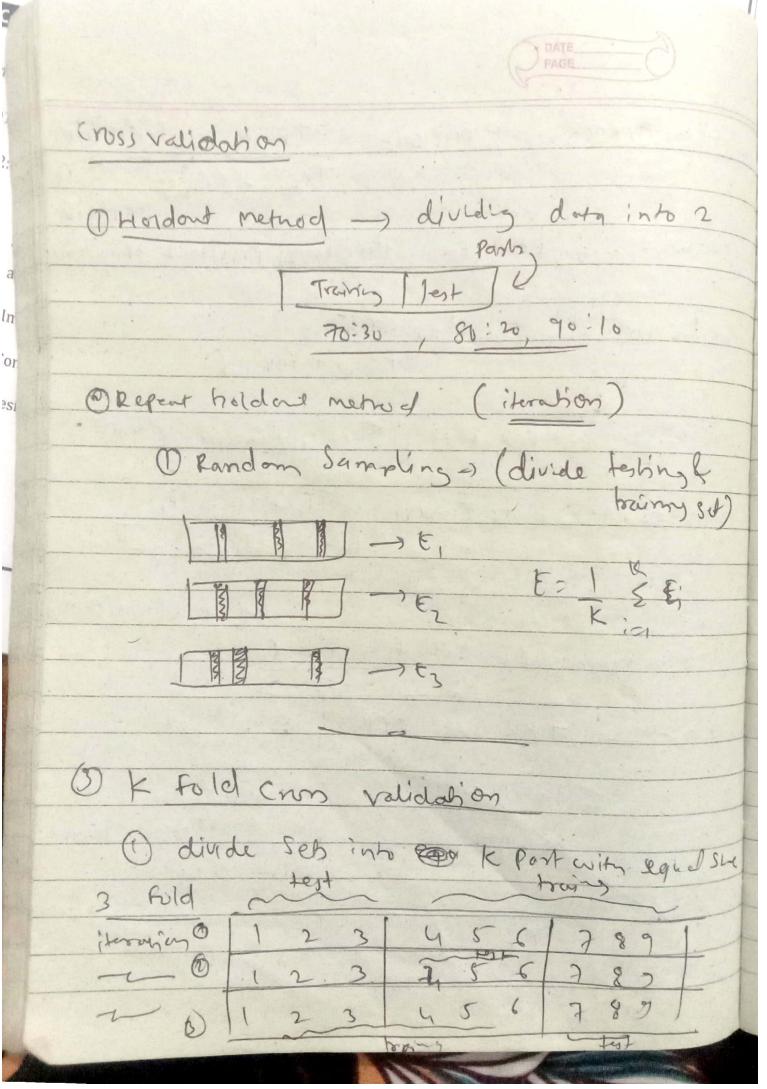












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