BTREE INSERTION Hit tree in empty

noot is ampty

new BlaceHode (t, rame);

new > trey [0] = K;

noot > trey [0] = K; BTone : insent (int k). Void E かか ラハニリ 11 if the is not empty i) (soot -> n == 2 t - 1) BTree & 2 = new BTreeN.de (t, Helse); 5-7 C To ] = anot 3 5 - Spritchild (0, good) in " =0 ; i) (3-> keys [0] (k) 944) Sac (i) a invest Non Full (k); elve mod-inert Non Full (18)3

Scanned with CamScanner

Vid BTouchode :: involVanFul(int ) int 1: n-1; (reightmost element.

1) (led = Vine) It it is as leaf node. while (1 >=0 ex Reys [7] > k) Keysli+J: KeysleJs Kuys [i+1] = K; nomile (1>=0 22 Kys[i] 7k) !--; if (c[i+i] -> n -- 2\*t-1) Sphitchild (i+1, eti+17) i) (keys [i+T] < R) i+t; c [i+i] -) invert Non Fred (x);