Houseing Prices Prediction ho(n) = Oo+ O, x frontage + O2 x depth X, by linear regulation new feature frontage Area = x = frontage x depth ho(n)= Do + D, n = Do + O, x Area this new feature frained ming two given features of training ... only two parameters instead of three Polynomial Regression ho (n) = 00 +0, x + 02 n2 , keet, this func moves down with ruc ? un n(size) which doesn't Size (n) make sense  $h_0(n) = O_0 + O_1 n + O_2 n^2$ thes function conce with with with the special wind size (n) Size (n)