

$f(x) = 0.675$

1 = district\_name\_Pribram

+0.08

0 = total\_monthly\_order\_High\_Expenses

+0.03

1 = region\_central Bohemia

+0.02

0.5 = tech\_adoption\_flag

+0.02

1 = card\_usage\_cat\_No Usage

+0.02

0 = district\_name\_Kutna Hora

-0.02

0 = region\_south Moravia

+0.01

0 = card\_usage\_cat\_Low Usage

+0.01

0 = region\_north Bohemia

+0.01

0 = district\_name\_Rakovnik

-0.01

0 = district\_name\_Strakonice

-0.01

0 = district\_name\_Beroun

-0.01

0 = district\_name\_Opava

-0.01

0 = district\_name\_Hl.m. Praha

+0.01

77 other features

+0.02

$E[f(X)] = 0.5$

0.70

0.65

0.60

0.55

0.50