

<Bias and Variance - Deciding what to try next>

- After deciding if my algorithm has high bias or high variance, what to try next to improve algorithm?

CX) Recap

Debugging a learning algorithm

> housing price prediction problems 31123611 434 regularized linear regressions implement

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· Get more training examples

- fixes high variance

· Try smaller sets of features (2,22,20.20...)

-> fixes high variance

· Try getting additional features

- fixes high bias

· Try adding polynomial features

-> fixes high bias

(z, , x, 2, 2, etc)

· Try decreasing >

-> fixes high bras

· Try increasing

-> fixes high variance