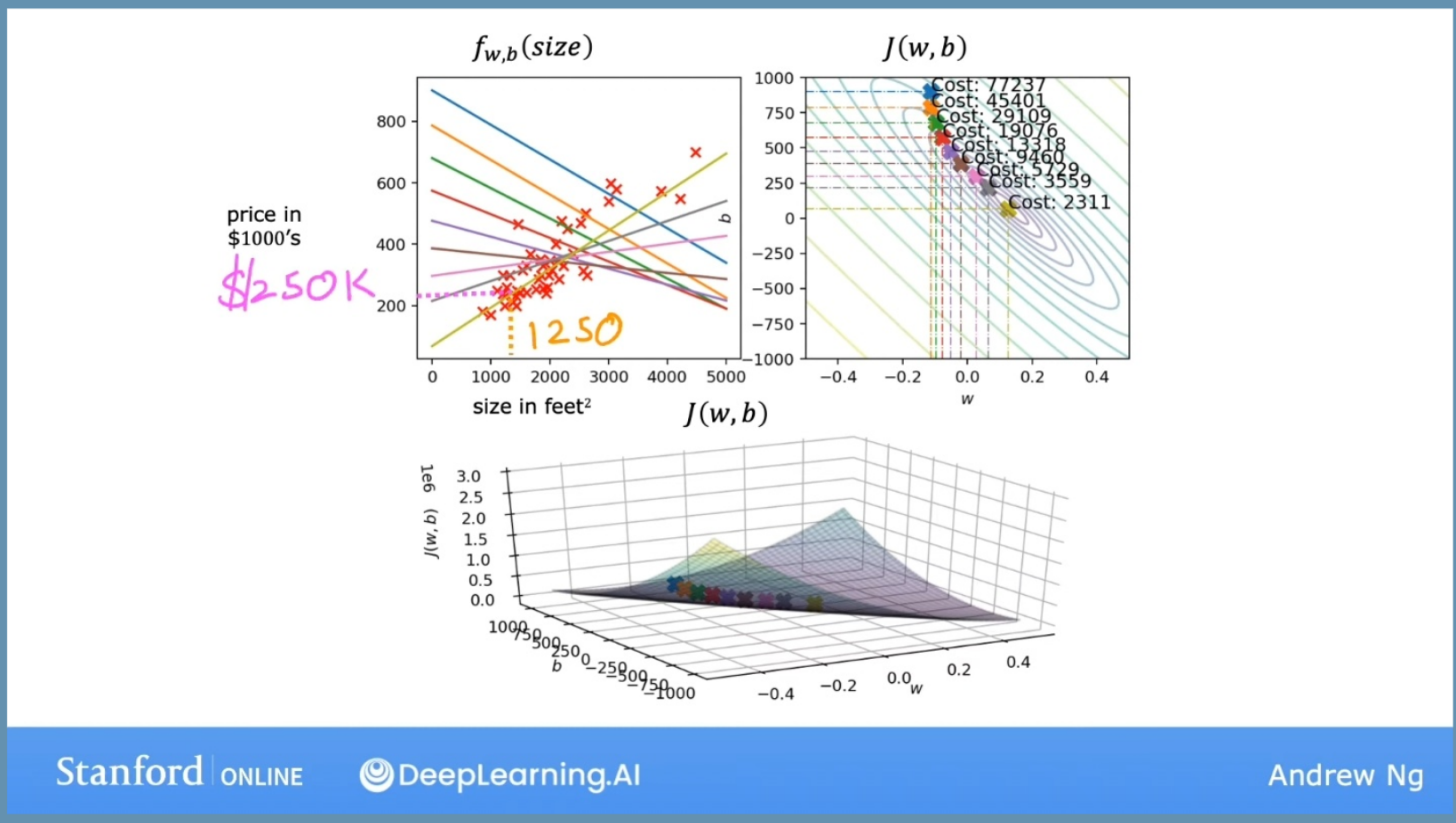
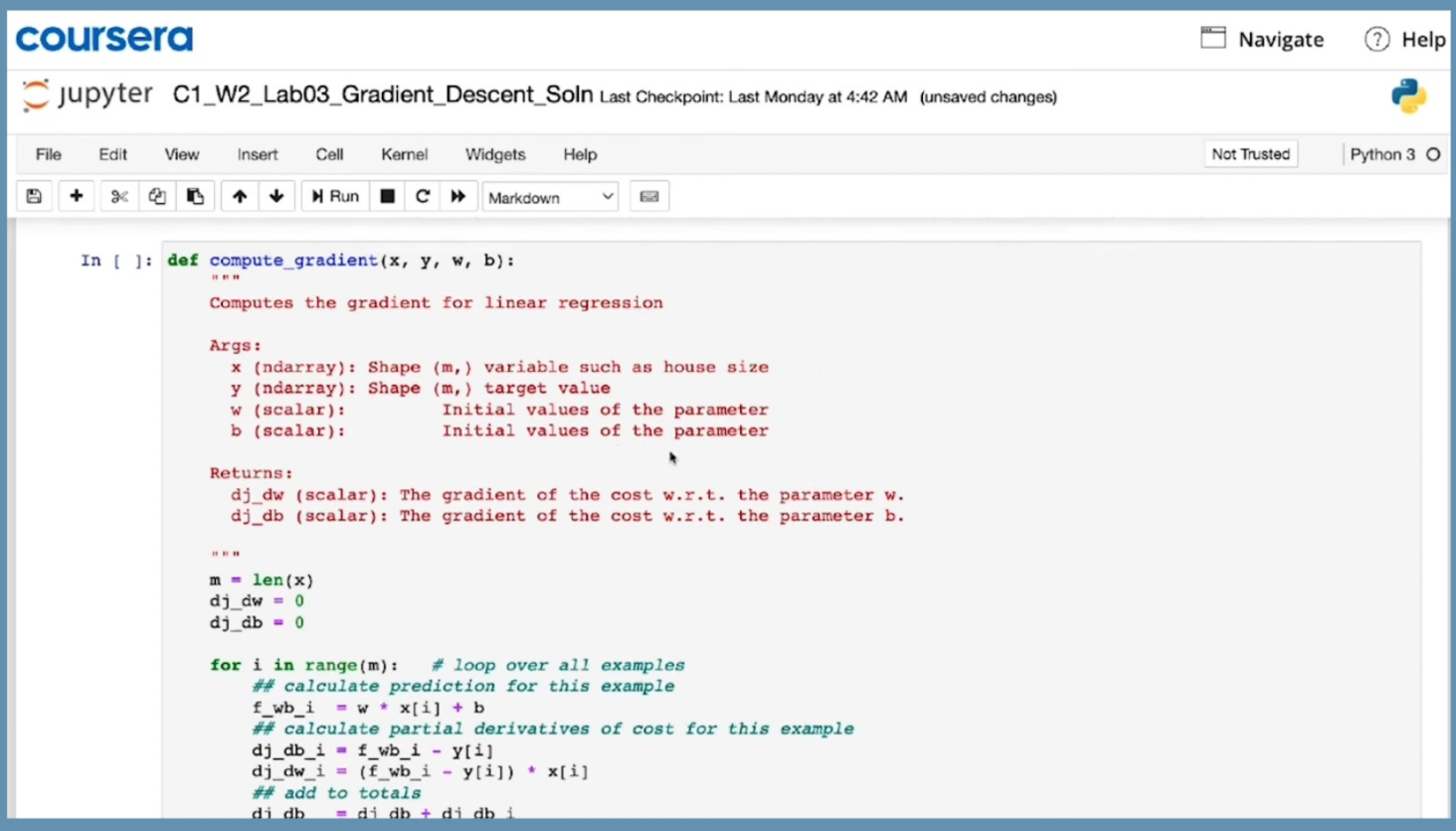


→ It is what happened after initially choose value of w and b and running the gradient descent also.

→ After we reaching to the local minima that is the lowest cost, we set our model that is the func $f_{w,b}$

→ Now for any given input we can predict an output.

→ Python implementation of linear regression in optional lab.



→ It shows things in visual that is easy to understand.