

Extensible Neural Networks with backprop

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This write-up is a follow-up to the *backprop with mnist* tutorial (Rendered¹ here, Literate Haskell² here), expanded to extensible neural networks.

```
main :: IO ()
main = putStrLn "hi"
```

¹<https://github.com/mstksg/backprop/blob/master/renders/backprop-mnist.pdf>

²<https://github.com/mstksg/backprop/blob/master/samples/backprop-mnist.lhs>