

Instructions to load Pytorch models: <https://github.com/LazaroHurtado/micrograd-rs/pull/29>
Added Adam Optimizer: <https://github.com/LazaroHurtado/micrograd-rs/pull/28>
Weight Init Trait: <https://github.com/LazaroHurtado/micrograd-rs/pull/27>
Batched CNN: <https://github.com/LazaroHurtado/micrograd-rs/pull/26>
Pooling Trait: <https://github.com/LazaroHurtado/micrograd-rs/pull/25>
Added learning rate scheduling: <https://github.com/LazaroHurtado/micrograd-rs/pull/24>
Linear Batch Support: <https://github.com/LazaroHurtado/micrograd-rs/pull/23>
Batch Normalization Support: <https://github.com/LazaroHurtado/micrograd-rs/pull/21>
Kernel and Filter Bug Fixes: <https://github.com/LazaroHurtado/micrograd-rs/pull/20>
Optimizer Trait: <https://github.com/LazaroHurtado/micrograd-rs/pull/19>
Implemented load model feature: <https://github.com/LazaroHurtado/micrograd-rs/pull/18>
Activation and Criterion batch support: <https://github.com/LazaroHurtado/micrograd-rs/pull/17>
Small code clean ups and refactoring: <https://github.com/LazaroHurtado/micrograd-rs/pull/15>
Sigmoid activation function: <https://github.com/LazaroHurtado/micrograd-rs/pull/13>
Lecun weight initializer: <https://github.com/LazaroHurtado/micrograd-rs/pull/11>
He weight initialization: <https://github.com/LazaroHurtado/micrograd-rs/pull/9>