Chai 1-on-1 meeting notes

Hagay-Chai

Tuesday Dec 4, 2018

Design Doc				
Model				
Lin (example of mxnet)				
convnet (softmax, hardmax)				
Retro on internship				
Design Doc				
who user, why useful				
data for wiki				
Update wiki				
Blog Post				
Use HArdmax to train model faster w/o losing accuracy				
what hardmax is				
practical example (faster with minal degradation to accuracy)				
example				

Thursday, Nov 15th, 2018

Following To-Do tasks decided for the next 2 weeks (Fri Nov 16- Thu Nov 29)

		Talk to Lin,	colleagues,	get feedback
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- □ Deliver on the milestones
- □ Artifacts

□ Design Doc

- ▼ Verify with Lin
- □ Convert quip to Wiki
- □ Verify with team
- ☐ Mail on Dev List
- ☐ Try for the Stretch goal (Blog with example)

Thursday, Nov 1st, 2018

Following To-Do tasks decided for the next 2 weeks (Fri Nov 2- Thu Nov 15)

- Design document (draft)
- ✓ Hardmax
- Symbol api for hardmax (gradient, non-differentiable)

- ▼ Find Model
- □ Randint
- Get feedback and follow-up
- ✓ Windows reproducibility (wip)
- ▼ Find model

Tuesday Sept 25th, 2018

Project plan review along with Lin

Thursday Sept 20th, 2018

Preliminary project plan discussion along with Lin

Thursday Sept 13th, 2018

Lunch, Understanding the Internship process, and Project plan outline

Lin-Chai

Monday Dec 3, 2018

- Review Design Doc
- Retro on my internship
- Relocation policy

Monday Nov 19, 2018

- □ Review Design Doc
- ☐ Address the feedback (todo)
- □ Discuss updates on
- ✓ Model for hardmax and randint
- □ get feedback (todo)
- ✓ Internship progress review (11 weeks)

Monday Nov 5, 2018

- Discuss updates on
- ✓ Hardmax operator (WIP)
- Windows issue for randint
- ✓ Internship progress review (9 weeks)

Monday Oct 29, 2018

☑ Discuss outcome of mid-intern presentation

- Discuss updates on
- ✓ randint (wip)
- randn (completed)

Friday Oct 26th, 2018

- Mid-internship presentation review
- ✓ Internship progress review (8 weeks)
- Discuss updates on
- debug (completed)
- randn (wip)

Monday Oct 15, 2018

- Discuss updates on
- constant initializer (completed)
- debug (wip)
- randint (started)
- ✓ Internship progress review (6 weeks)

Monday Oct 1, 2018

- Discuss status updates on
- constant initializer (wip)
- Debug op (started)
- bug fixes for ongoing sprint
- ▼ maxpool

Monday Sept 24, 2018

- Project plan final version review
- Discuss status update on bug fixes for ongoing sprint
- Correlation kernel size
- Clarification on my Understanding of operators

Monday Sept 17, 2018

Project plan draft preliminary review

Monday Sept 10, 2018

- Internship overview
- Project plan discussion

Haibin-Chai

Wednesday Nov 21, 2018

Keep learning, Inquisitiveness and drive shown (e.g. renaming files, fixing the docs) For full-time, find the right team (MXNet Engine (more systems oriented) Research - Comprehend, Lex