

# janki sweet Nov 6 25 To Do:

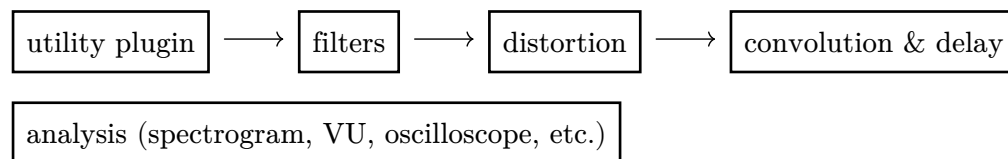
Last updated: Nov 6 25 by Silas Wang

- ☑ figure out how to share a repo
- ☑ figure out what's gonna be in the janki sweet
  - ☐ prioritize what we want to make in the janki sweet
- ☐ Find resources (YouTubers, Textbooks, Websites, etc.)

## 'le sweet

- Gain / Utility
- Filters
- Spatial Panner or Stereo Width thing
- Reverb
- Compressor
- Granular Delay
- Minimizers visual stuff
- Distortion / Bitcrush / Redux
- Tremolo & Auto-Pan
- Amplifier?
- Delay
  - Phaser / Flanger

## tentative timeline:



## resources

[Brian McFee's Digital Signals Theory book](#)

[Lantertronic's YouTube Channel](#)

[DAFX Book \(see the GitHub Repository\)](#)

[Miller Puckette's Electronic Music Theory Book \(see GitHub repository\)](#)

[Julius Orion Smith III's CCRMA Website](#)

[3b1b](#)

- A resources.md text file will also be pushed to the GitHub alongside this one for us to keep track of resources.
- This current document is made using Typst, a typesetting language / programming language that compiles to a PDF / image. Documentation for Typst can be found at [typst.app/docs](https://typst.app/docs)
  - You don't have to use .typ, but the documents I push to the GitHub will be a Typst file and a .pdf file.
  - You can use VSCode to write Typst documents by installing the TinyMist VSCode extension and create a .typ file.
  - Command + K then pressing V will let you see a live preview. You can export the current file by pressing the command Command + P and typing >Typst: Export the opened file as PDF or >Typst: Export the opened file as Specified Format.