Requirement #14
Description: Refresh UI "Steps of Development"
Turn-In: This cultivated in all of the designs I made as Artifacts
this Sprint. Seen in ▤ Artifact #14   ▤ Artifact #15   ▤ Artifact #16

Requirement #17
See GitHub code. Helped with Lexer code submitted.

Requirement #18
- [ ] TestFlight in App Store Connect (get)
    - [ ] [Add a new app](#) (Can't do until closer to due date)
- [ ] App Name: **iMessage++**
    - [ ] Icon: See Github
    - [ ] Subtitle: C++ Syntax Highlighter that works with iMessage
    - [ ] Description: Type, highlight, and efficiently organize code
      on your phone. Easily copy and paste highlighted code into
      iMessage for the best code viewing experience available!
    - [ ] Keywords: Stickers, Syntax, Highlighter, C++, Code, Copy,
      Paste, Auto-Indentation, Auto-Tab
    - [ ] Screenshots: (Can't do until finished)
    - [ ] App Preview: (Can't do until finished)
    - [ ] Category: iMessage or Developer Tools
- [ ] Look into [Apple Developer Program](#)
    - [ ] [Team Members](#) instructions (Can start with all of us using
      one account if possible, or 1 Apple liaison)
- [ ] "Before You Submit"
    - [ ] Test for crashes and bugs
    - [ ] App info/metadata is complete and accurate
    - [ ] Contact info updated
    - [ ] App Review needs to have full access
    - [ ] Enable backend services
    - [ ] Detailed explanation of non-obvious features
        - [ ] Supporting documentation where appropriate
    - [ ] Do we need to follow [UIKit](#) guidelines?
    - [ ] Do we need to follow [App Extension Programming Guide](#)?
    - [ ] Any requirements from [Messages Framework](#) that will be an
      issue in the near future?

Requirement #21

See 📄 Sprint 9 Preplanning/Post Review