Recursive Descent Parsers

https://bit.ly/parsers-talk

"1 + 2 * 3"

```
left: { integer: "1" },
operator: { addition: "+" },
right: {
  left: { integer: "2" },
  operator: { multiplication: "*" },
  right: { integer: "3" }
```

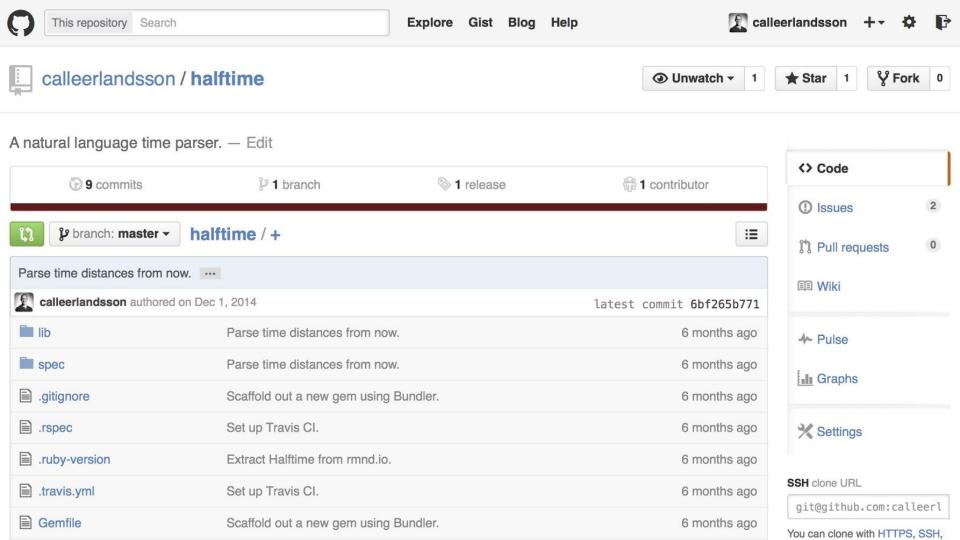
top-down

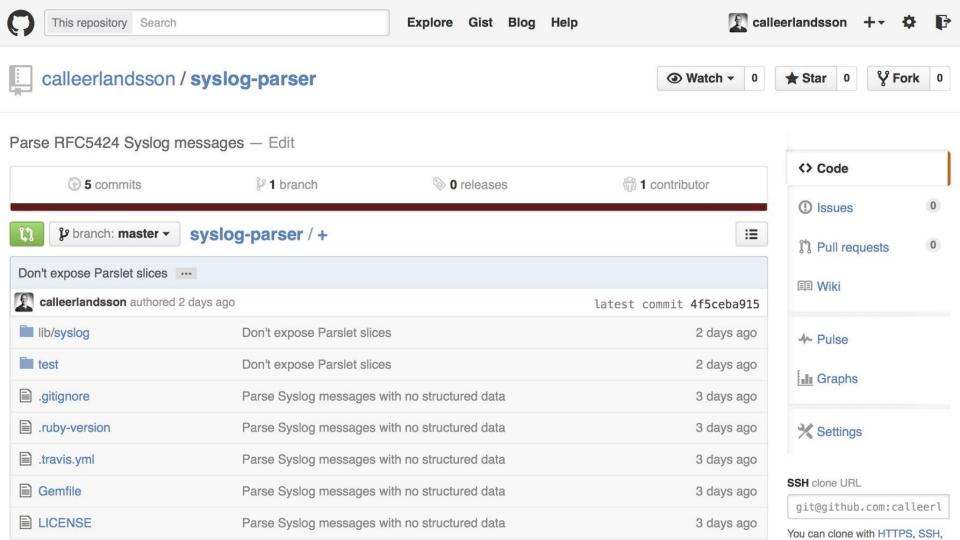
built from a set of mutually recursive procedures

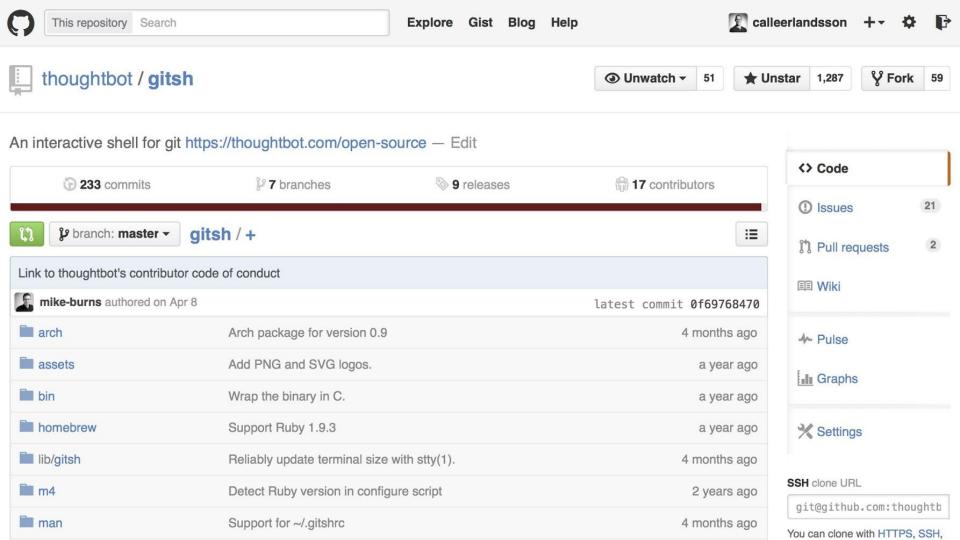
lets you structure your program to mirror the grammar it

recognizes

require 'parslet'







Demo