would like to use it in my code, and have it style my elements when running 'elm-reactor' but I am confused as to whether this is an possible. U46JV6X3K: What's the best way to encode a record to a JS object? U68RXKS5D: Check out Json.Encode U68RXKS5D: http://package.elm-lang.org/packages/elm-lang/core/5.1.1/Json-Encode U0CL0AS3V: <@U663M2MB7> definitely doable - ask in <#C0HJVT881|elm-css> and folks can help! U48AEBJQ3: <@U46JV6X3K> Presuming you want to make a JS object:" type alias MyRecord = { foo : Int , bar : String } encodeMyRecord: MyRecord -> Encode.Value encodeMyRecord myRecord = Encode.object [("foo", <http://Encode.int|Encode.int> myRecord.foo) , ("bar", Encode.string myRecord.bar) 1 U663M2MB7 : <@U0CL0AS3V> thanks man, will do! :slightly_smiling_face: U65B9414J: Folks posted my first blog on Elm. This was an issue for me and my team members while understanding Elm. It's very basic stuff. https://blog.bigbinary.com/2017/07/12/difference-between-type-and-type-alias-in-elm.html. If anyone has any feedback then let me know. Thanks everyone and keep on Elming. U3LUC6SNS: I need to frequently to the below after starting `elm-repl`. Is there a way of putting this in a script or something to avoid repetitious typing? > import LatexParser.Latex exposing(..) > import LatexParser.Parser exposing(..) > import Parser exposing(run) U494Y62N7: huh, i guess it would be nice to do something like `elm-repl YourCode.elm` U3LUC6SNS: <@U494Y62N7> I tried this:` jxxmbp:koko client carlson\$ elm-repl start.elm Unhandled argument, none expected: start.elm U494Y62N7: Yea, I was thinking that would be nice. F# has the ability where you can just highlight code & thinking that would be nice. F# has the ability where you can just highlight code & thinking that would be nice. to the repl. U494Y62N7: Clojure does as well. U494Y62N7: I guess it's time to start learning Haskell: slightly smiling face: U3LUC6SNS: Another question. In the 'elm-repl' I do the following: r = run latexList "a b c\nx y z\n" Ok { value = [Words { value = ["a", "b", "c"] }, Words { value = ["x", "y", "z"] }] } : Result.Result Parser.Error LatexParser.Parser.LatexList Is there an easy way to extract the part after the 'Ok'? Working with multi-line code in the repl is a pain.

U663M2MB7: Has anyone used https://github.com/rtfeldman/elm-css without having it create an external css file? I

U494Y62N7: The only thing I can think of is to write a function with `Result.withDefault` and then have the `value` just be an empty array if it fails

U494Y62N7 : Sorry :disappointed:

U153UK3FA: <@U3LUC6SNS> `Result.withDefault` is what you want. But you might just want `Result.map` if you're planning on using that value for something

U2GPAEU1L : If you want a tutorial on it:

http://codetidbit.com/#view/story/58f7ac012bdce7111285c2ea

```
U2U94G0QG: <@U3SJEDR96> My attempts at `at: List String -&gt; Decoder a -&gt; Decoder a`:
U2U94G0QG: ``` -- Haha, what a fool I am... But it works!
at: List String -> Decoder a -> Decoder a
at location decoder =
  let
    reorder =
       List.reverse location
  in
    case reorder of
       thing :: [] ->
         field thing decoder
       thing :: moreThings ->
         at (List.reverse moreThings) decoder
            |> field thing
       _ ->
         fail "I don't understand that location."
-- That's better... Say! This looks like a fold...
at: List String -> Decoder a -> Decoder a
at location decoder =
  case location of
    thing :: [] ->
       field thing decoder
    thing :: moreThings ->
       field thing decoder
         |> at moreThings
    _ ->
       fail "I don't understand that location."
-- So pretty... This is how it's done in Json.Decode
at: List String -> Decoder a -> Decoder a
at location decoder =
  List.foldr field decoder location
U5P1BDUM8: Is there any way to hide some sort of warnings on `elm-make --warn foobar.elm` like `fno-warn-*`
pragmas of Haskell?I do not want to show following warnings on specific files.
Top-level value `foobar` does not have a type annotation.
U2U94G0QG : leave off the `--warn` part
U5P1BDUM8: I want to show other sorts of warnings...
```