```
forall eff. Eff (console :: CONSOLE, random :: RANDOM | eff) Unit
```

```
eval :: Query ~> H.ComponentDSL State Query Void (Aff (ajax :: AX.AJAX | eff))
eval = case _ of
    SetUsername username next -> do
      H.modify (_ { username = username, result = Nothing :: Maybe String })
      pure next
    MakeRequest next -> do
      username <- H.gets _.username
      H.modify (_ { loading = true })
      response <- H.liftAff $ AX.get ("https://api.github.com/users/" <> username)
      H.modify (_ { loading = false, result = Just response.response })
      pure next
```

```
forall eff. Eff (console :: CONSOLE, random :: RANDOM | eff) Unit
```

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