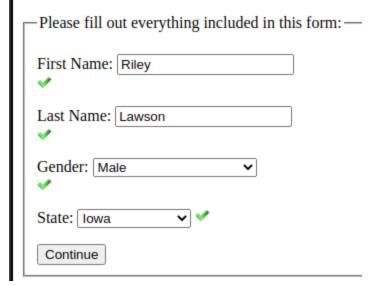
### Report

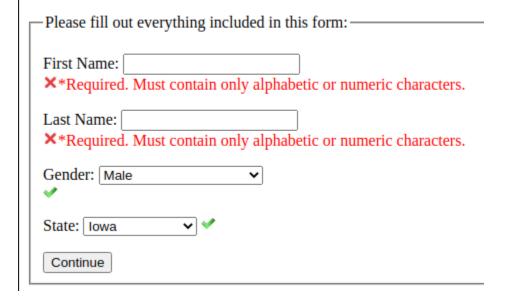
#### Form Validation (Part 1)

- 1. First Name
  - a. For the first name, I just checked to see if there were any character that wasn't supposed to be there and if there wasn't then it passed validation
- 2. Last Name
  - a. This was the same for the last name and reused the same function
- 3. Gender
  - a. For gender, I returned true because all of the drop down answers are correct
- 4. State
  - a. This was the same as state, and applies the same principles mentioned above

# **Validation Form**



# **Validation Form**



#### Form Validation (Part 2)

- 1. Email
  - a. For email, I just reused the same function that was given in the example validation
- 2. Phone
  - a. For the phone, I also reused the email function template, but made some tweaking. This includes...
    - i. First checking if the phone had the proper formatting for the 10 digit number.
    - Next, checking if the phone had a longer length(includes dashes) and then checking if each split was correct and exits the loop otherwise
- 3. Address
  - a. For the address, it checks for one split and any misplaced characters (includes formatting)

## Validation Form



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