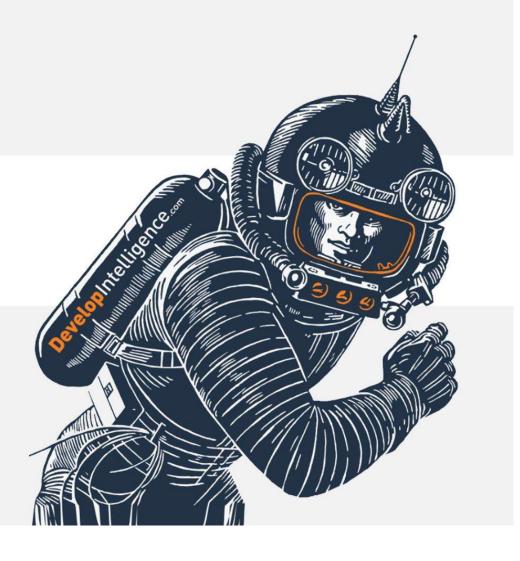
# Introductions







### About Me



- Software generalist
- Modern web enthusiast
- Recovering Microsoft partisan





- 1. Lorem
- 2. Ipsum





- 1. Good parts
- 2. Best practices
- 3. Where to get help





- 1. Struggle
- 2. Repetition
- 3. Articulation





## Beer Party Strategy



- Better too much beer than not enough
- Light coverage for
  - Inapplicable
  - Unimportant
  - Boring
- Heavier coverage where it matters





#### Grandma Stolfus



[Learning React] is like basketball: it takes a lot of practice to do well.

- This approach emphasizes practice in learning Powershell by coding up implementations.

- Advantages
  - You'll remember more
  - Some patterns can be tricky to implement



## Assumptions About You



- You know the basics of
  - Typescript / JavaScript
  - Html
- More is better
- Less is ok too



# What I Need



- Feedback
- Questions
- **Cameras**

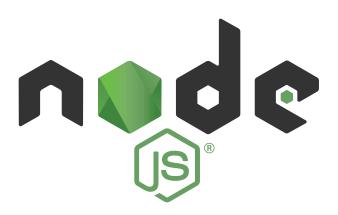


### Tools You **Need**



- Local
  - Git
  - NodeJs
- Online
  - (Use online thing. TODO: flesh this out.)







# (Local) Tools You *Want*



- Visual Studio Code
- On the metal
  - Extension: <u>Prettier</u>
- In a container
  - Docker
  - Extension: <u>Remote Container</u>







#### Materials



- Consist of
  - Slides HTML & React
  - Labs React
  - Demos
- Won't last forever
- Moving target
- Live here: <a href="https://github.com/bathcat/fiestr">https://github.com/bathcat/fiestr</a>



### Introductions



- Name
- Background
- Expectations
- Childhood career ambitions



# Housekeeping



- Hours
- Restrooms
- Phones
- Breaks
- Food
- Coffee

