



**What we've created**

- **What REST means**

• HTTP != REST

# • Resources and URIs

- Level 2: Using HTTP as it was intended = big benefits

- **Level 3: Sending hypertext via HTTP = bigger benefits**

# What we've skipped



# What we've covered

- What REST means
- HTTP  $\neq$  REST
- Resources and URIs
- Level 2: Using HTTP as it was intended = big benefits
- Level 3: Sending hypermedia via HTTP = bigger benefits