

Web App 1:

- ☐ Link to demo video online app 1 video

<https://docs.google.com/videos/d/1yR6CCTP0knr8Azr-gu7QfsLuOdIASrhq4ql8cLxPoNQ/edit?usp=sharing>

- ☐ All .js files zipped as app1.zip
- ☐ Screen shot of populated database



- ☐ Copy/paste below results from the console

```
Reading CSV and building place objects...
Added place: Brockton with zip 02301
Updated place: Brockton, added zip 02302
Updated place: Brockton, added zip 02303
Updated place: Brockton, added zip 02304
Updated place: Brockton, added zip 02305
Added place: Cambridge with zip 02114
Updated place: Cambridge, added zip 02134
Updated place: Cambridge, added zip 02140
Updated place: Cambridge, added zip 02141
Updated place: Cambridge, added zip 02142
Added place: Medford with zip 02145
```

Updated place: Medford, added zip 02153
Updated place: Medford, added zip 02155
Updated place: Medford, added zip 02156
Added place: Somerville with zip 02129
Updated place: Somerville, added zip 02141
Updated place: Somerville, added zip 02143
Updated place: Somerville, added zip 02144
Updated place: Somerville, added zip 02145
Added place: Burlington with zip 01803
Added place: Reading with zip 01867
Added place: Milton with zip 02186
Added place: Westwood with zip 02090
Added place: Norwood with zip 02062
Added place: Hull with zip 02045

Total unique places: 10

Connecting to MongoDB...

Clearing old data...

Uploading data to MongoDB...

Upload complete!

DB: zipsDB, Collection: places

Web App 2:

- ☐ URL of app working online <https://web2-qfyd.onrender.com/>
- ☐ Check if the app writes to the console plus the server

User input: Cambridge

Searching by Place...

```
DB Result: {
  _id: new ObjectId('6934e700b782c55570b2b1e9'),
  place: 'Cambridge',
  zips: [ '02114', '02134', '02140', '02141', '02142' ]
}
```

User input: 02155

Searching by ZIP...

```
DB Result: {
  _id: new ObjectId('6934e700b782c55570b2b1ea'),
  place: 'Medford',
  zips: [ '02145', '02153', '02155', '02156' ]
}
```

- ☐ Link to demo video online app2 video

https://docs.google.com/videos/d/198XPhHaKA6G_tmnlb_07bPu1MnE46RYpwWVg545yHcY/edit?usp=sharing

- ☐ All .js files zipped as app2.zip

Answer question:

Which do you prefer: node.js or php?

Explain your preference:

I prefer Node.js because it is lightweight, high-performance, and great for real-time interaction.