



Your name
Your SPO#
Luther College
700 College Drive
Decorah, Iowa 52101-1045

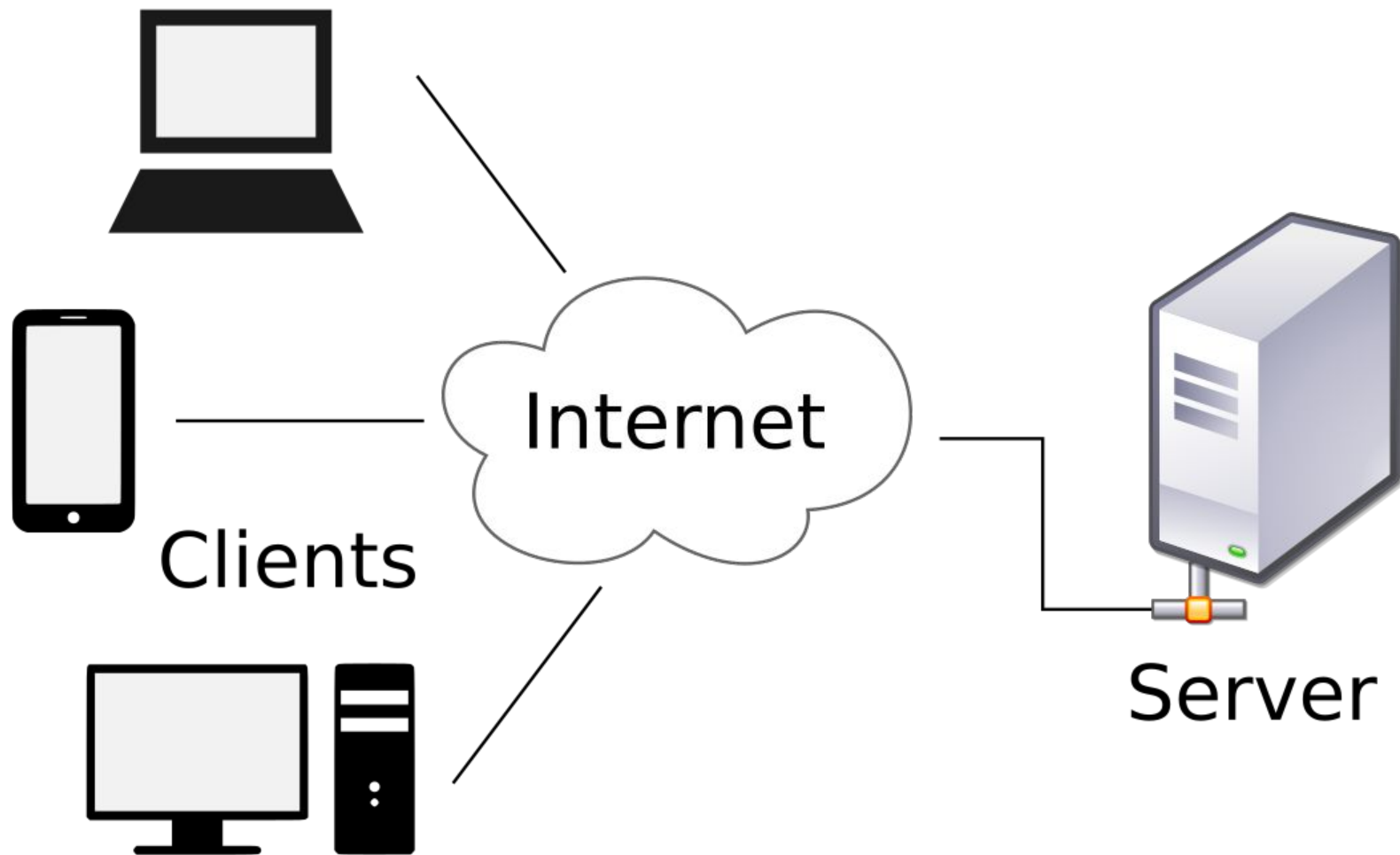
Return Address

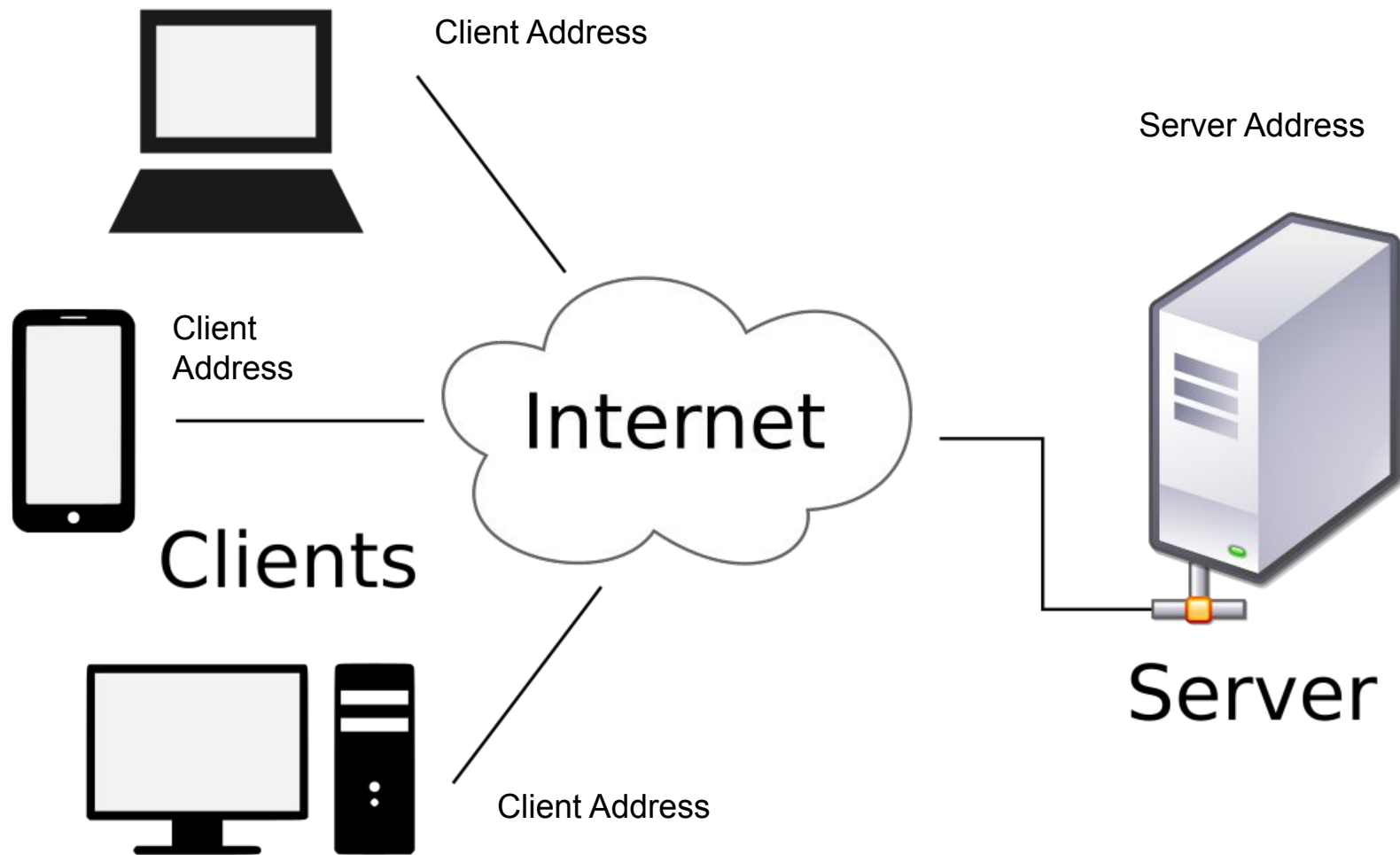
Stamp

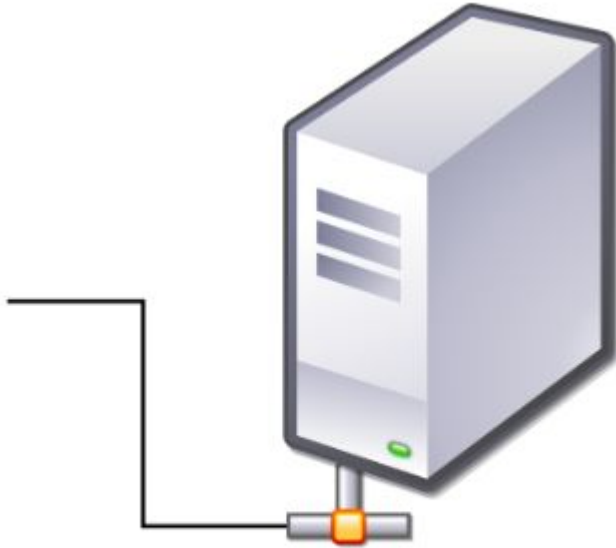


Address

Recipient's Full Name
Business Name
Street Address
City State Zip Code
Country







Server

Has settings and files.

Settings: allow anyone to connect and serve files

Files: html, css, javascript



Has only settings

Settings: allow device to connect to any server and request files

Gmail Images



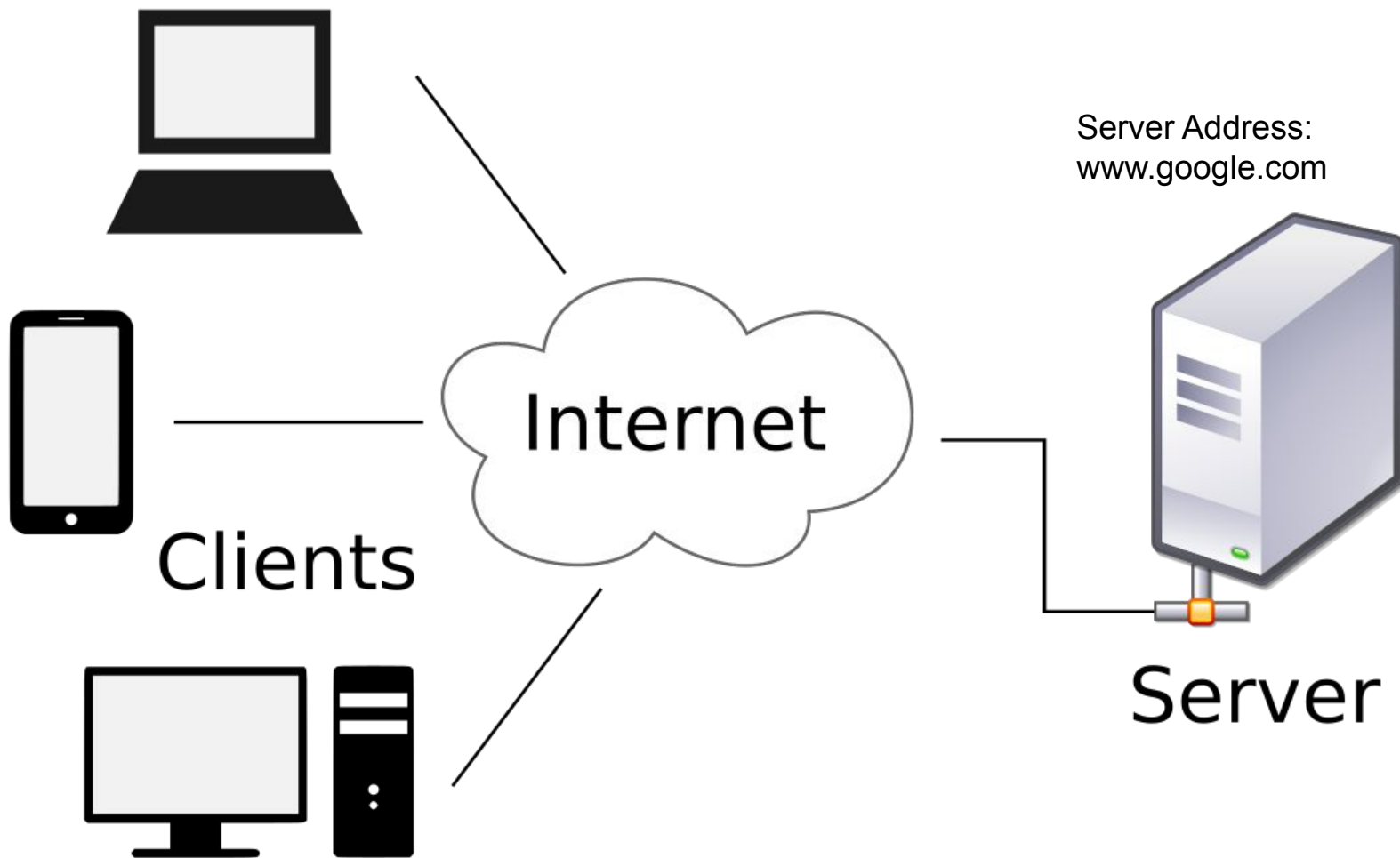
Sign in

Google

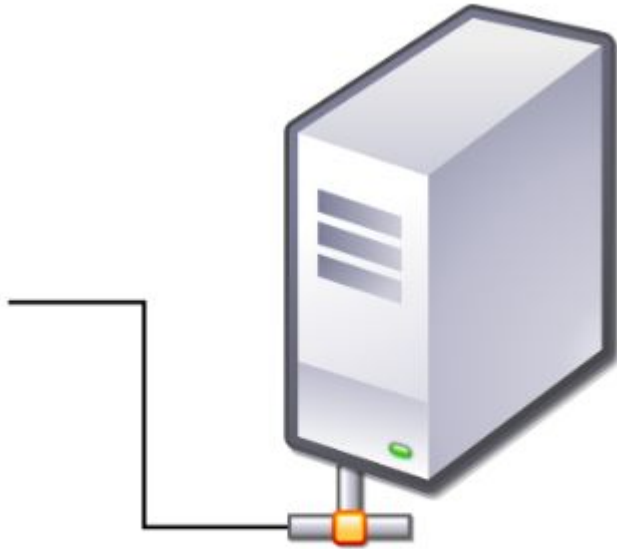
Google Search

I'm Feeling Lucky

Google offered in: हिन्दी বাংলা తెలుగు मराठी தமிழ் ગુજરાતી ಕನ್ನಡ മലയാളം ਪੰਜਾਬੀ



We are going to use GitHub servers to serve our HTML



Server

Repository / Repo:

Like a folder and has your code, but on the server

HTML structure/rules

`<!DOCTYPE html>` -> Tells the client browser that it is an HTML file

`<html>`

`<head>`

Write some header code here

`</head>`

`<body>`

Write your main code here

`</body>`

`</html>`

Today's plan

1. Use SPCK App to write and view code
2. Connect Github to SPCK

SPCK

```
<!DOCTYPE html>
```

```
<html>
```

```
  <head>
```

```
    <title>YourName</title>
```

```
  </head>
```

```
  <body>
```

```
    <h1>Welcome to YourName's Website</h1>
```

```
    <button onclick="alert('You clicked')">Click here!</button>
```

```
  </body>
```

```
</html>
```

Some GitHub things to do after you finish your code

1. Connect GitHub and token
2. Make GitHub Repo with your-username.github.io (suprise!!)
3. Add remote
4. Add, commit and push to repo

Visit: <https://your-username.github.io>