Setting Up Application Environment Install IBM Cloud CLI

Step 1: Install IBM Cloud CLI

```
> 😭 hello_world
om flask import Flask,request,render_template
p = Flask(__name__)
pp.route('/')
f hello_world():
                                         IBM Cloud Command Line Interface - InstallShield Wizard
  return render_template("in
                                                                          Welcome to the InstallShield Wizard for
                                                                          IBM Cloud Command Line Interface
   app.run()
                                                                           The InstallShield(R) Wizard will install IBM Cloud Command Line Interface on your computer. To continue, click Next.
                                                                           After the installation is complete, you can get started by opening a command prompt and entering "ibmcloud".
                                                                           For usage and a list of available commands, enter "ibmcloud
                                                                           To get help on a particular command, enter "ibmcloud <command_name> --help".
For example:
                                                                               ibmcloud login --help
                                                                           For gettting started tutorial and other documentation, visit here: 
https://cloud.ibm.com/docs/cli
                                                                           WARNING: This program is protected by copyright law and international treaties.
  OUTPUT DEBUG CONSOLE
< Back Next >
mode: off
This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
g on http://127.0.0.1:5000
L+C to quit
 -- [15/Nov/2022 21:05:54] "GET / HTTP/1.1" 200 -
-- [15/Nov/2022 21:05:54] "GET /static/css/index.css HTTP/1.1" 304 -
```

Step 2: Installed Sucessfully

Nov/2022 21:05:54] "GET / HTTP/1.1" 200 -

