This document provides some examples of the use of the CURL command (useful on Linux / Unix machines)

Error Codes that your server must handle:
403 : forbidden
404 : not found
405 : method not allowed
406 : 406 not acceptable

Request method other than HEAD, GET, POST -> 405
406 -> e.g., accept headers specify that html files should be returned but the request is for image files

redirection:
http://localhost:9001/mytube

should get a response that redirects to (with a 301 code)

https://www.youtube.com -> 301

SAMPLE OF CURL COMMANDS & RESPONSES
- GET:
  curl -i -H "Accept: text/html" http://localhost:9001/MyCalendar.html

  Response:
  HTTP/1.1 200 OK
  <HTML BODY>

- HEAD:
  curl --head -i -H "Accept: text/html" http://localhost:9001/MyCalendar.html

  Response:
  HTTP/1.1 200 OK

- POST:
  curl -i --data
  "eventname=test1&starttime=test2&endtime=test3&location=test4&day=test5"
  http://localhost:9001/

  Response:
  HTTP/1.1 200 OK
  <Form Submitted HTML Body>