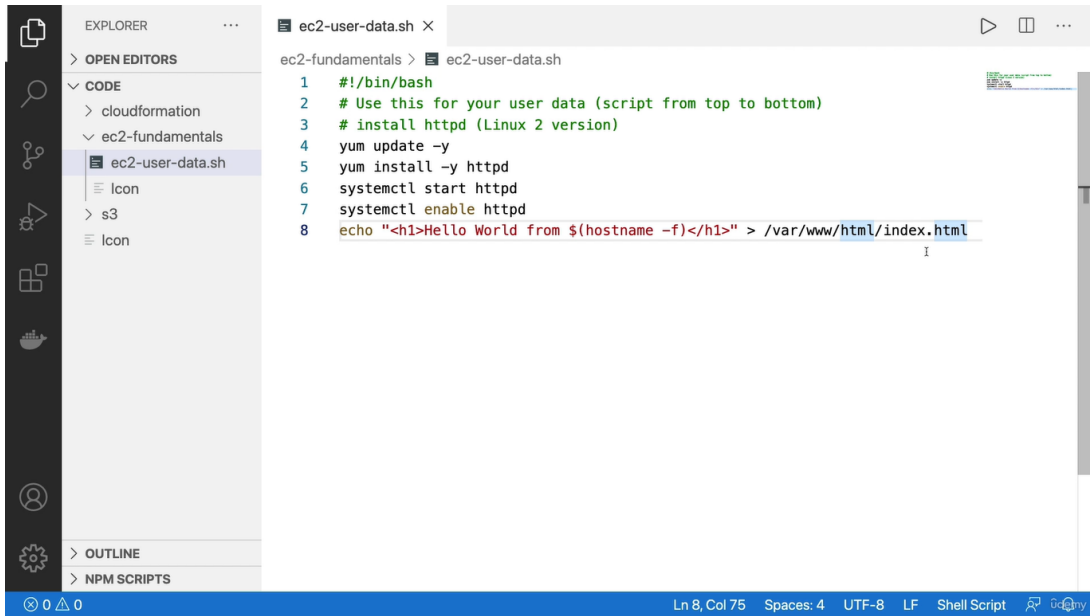


# EC2 Data Script

08:05 PM



The screenshot shows a code editor interface with a sidebar on the left and a main editor area. The sidebar has a dark theme and contains icons for Explorer, Search, Source Control, Run and Debug, Extensions, Docker, and User. The Explorer view is active, showing a tree structure with 'ec2-user-data.sh' selected under 'ec2-fundamentals'. The main editor area displays the content of 'ec2-user-data.sh' with line numbers 1 through 8. The script is a bash script that updates the system, installs httpd, starts and enables the service, and writes a message to the index.html file. The status bar at the bottom indicates the current line and column (Ln 8, Col 75), the number of spaces (4), the encoding (UTF-8), the line ending (LF), and the file type (Shell Script).

```
1  #!/bin/bash
2  # Use this for your user data (script from top to bottom)
3  # install httpd (Linux 2 version)
4  yum update -y
5  yum install -y httpd
6  systemctl start httpd
7  systemctl enable httpd
8  echo "<h1>Hello World from ${hostname -f}</h1>" > /var/www/html/index.html
```