

## KUBERNETES NODEPORT SERVICE (NODEPORT: 31001)

The screenshot shows a web browser window with the address bar set to `localhost:31001`. The page title is "Note List - Django REST framework". The main content area displays the "Note List" API endpoint. The "GET /" method is selected, and the response is shown in a light blue box. The response is an HTTP 200 OK with the following headers: `Allow: GET, POST, HEAD, OPTIONS`, `Content-Type: application/json`, and `Vary: Accept`. The response body is a JSON array of two objects:

```
[
  {
    "id": 5,
    "title": "To-Do List",
    "text": "Revise daily work."
  },
  {
    "id": 6,
    "title": "Grocery List",
    "text": "Capsicum, Avocado, Apple."
  }
]
```

Below the response, there are two tabs: "Raw data" and "HTML form". The "HTML form" tab is selected, showing a form with two input fields: "Title" and "Text". A "POST" button is located at the bottom right of the form.

## KUBERNETES INGRESS (HOST: priyanka.com)

The screenshot shows a web browser window with the address bar set to `priyanka.com`. The page title is "Note List - Django REST framework". The main content area displays the "Note List" API endpoint. The "GET /" method is selected, and the response is shown in a light blue box. The response is an HTTP 200 OK with the following headers: `Allow: GET, POST, HEAD, OPTIONS`, `Content-Type: application/json`, and `Vary: Accept`. The response body is a JSON array of two objects:

```
[
  {
    "id": 5,
    "title": "To-Do List",
    "text": "Revise daily work."
  },
  {
    "id": 6,
    "title": "Grocery List",
    "text": "Capsicum, Avocado, Apple."
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Below the response, there are two tabs: "Raw data" and "HTML form". The "HTML form" tab is selected, showing a form with two input fields: "Title" and "Text". A "POST" button is located at the bottom right of the form.