

# LAB-12

## 1. Download and install WordPress .

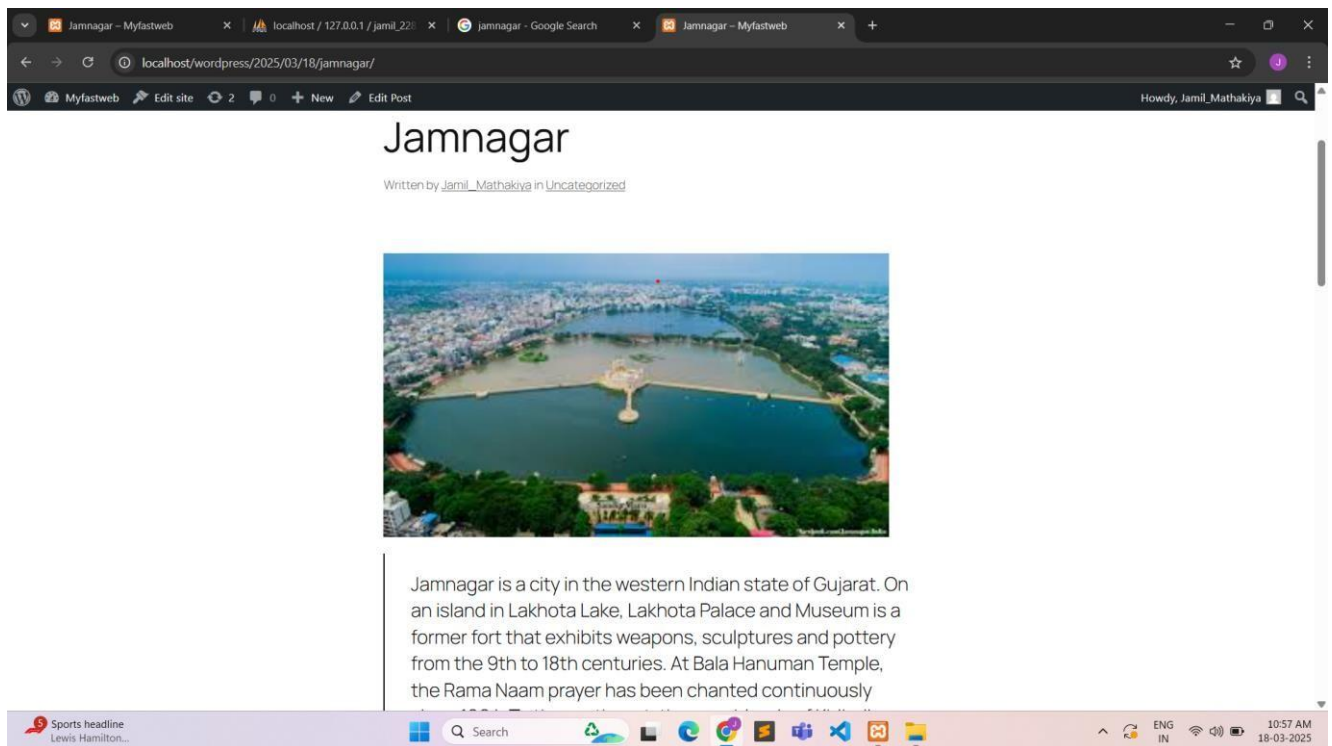
- **STEP.1:**
  - Go to <https://wordpress.org/download/> and download the latest version of Wordpase.
  - Extract the downloaded WordPress folder and upload it into your localhost XAMPP\htdocs.
  - Rename your folder.
- **STEP 2:**
  - Open your browser and navigate to your WordPress file path.
  - The Path is localhost/<your\_wordaess\_foldername>.
  - Then you will get the first screen of the WordPress installer as shown in the following
    - Select your language for the WordPress and click on continue.
- **STEP-3:**
  - In this step, you can view the information needed foe the database before processing With WordPress installation.
- **STEP-4:**
  - Here, you have to enter the information about the MySQL database as described in the following screen.
  - Database is needed to run WordPress.so, let's create one.
- **STEP-5:**
  - Start apache and MySQL services and launch PhpMyAdmin from your XAMPP control Panel.
  - Enter a name for your database and click on create.
  - After filling all information, click on submit button.
- **STEP-6:**

now you will get to the database details, enter them like this:

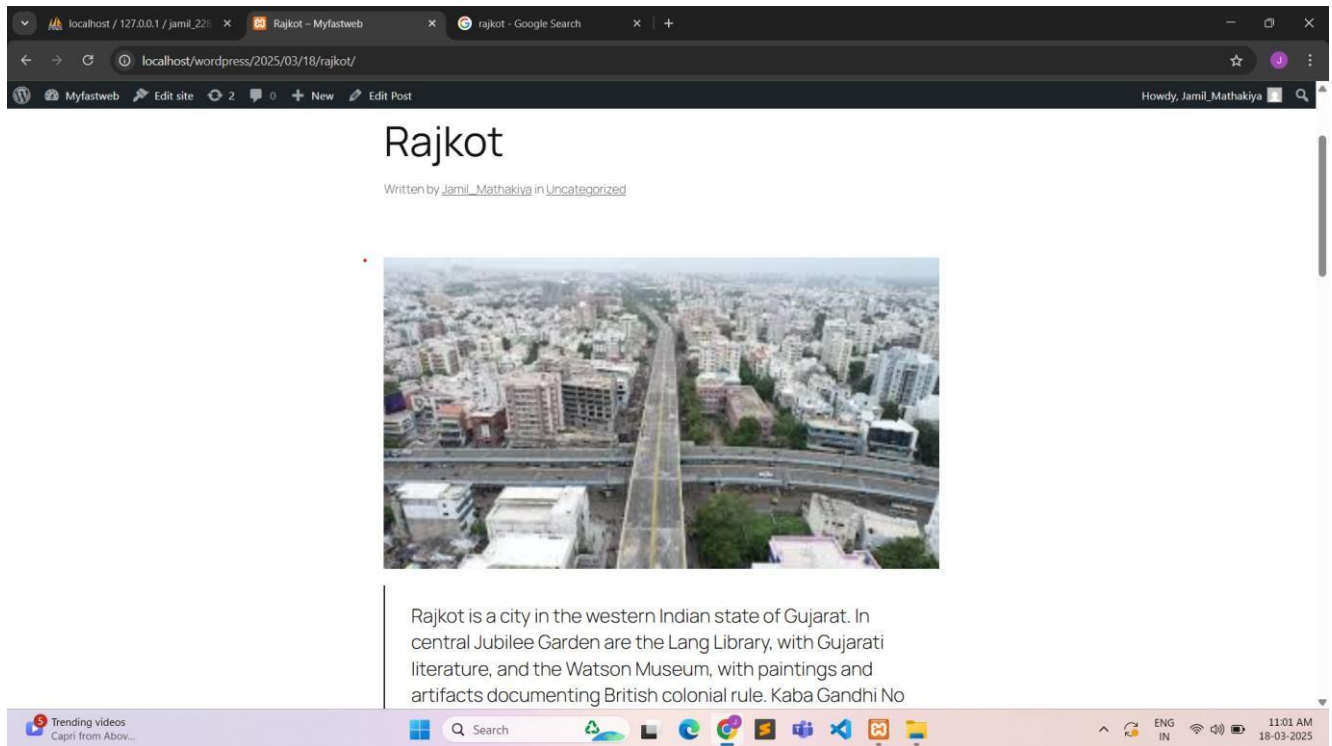
- after filling all information, click on submit button.
- **STEP-7:**
  - WordPress checks the database setting and gives you the confirmation screen as shown in the following snapshot, ○ Click to run the install.
- **STEP-8:**
  - Enter administrative information.
  - After filling all information, click on the install wordpress button.
- **STEP-9:**
  - After installation begins successfully, you will get a screen stating success as seen in the following screen.
  - You can view your username and password details added in wordpress. ○ Click on login button
- **STEP-10:**
  - After clicking on login, you will get a wordpress admin panel as depicted in the following screen:
  - Enter the username and password and click on the log in button.

**2. Create minimum 3 post in wordpress and publish it with text and image.user different post formats depending on what you want to public.**

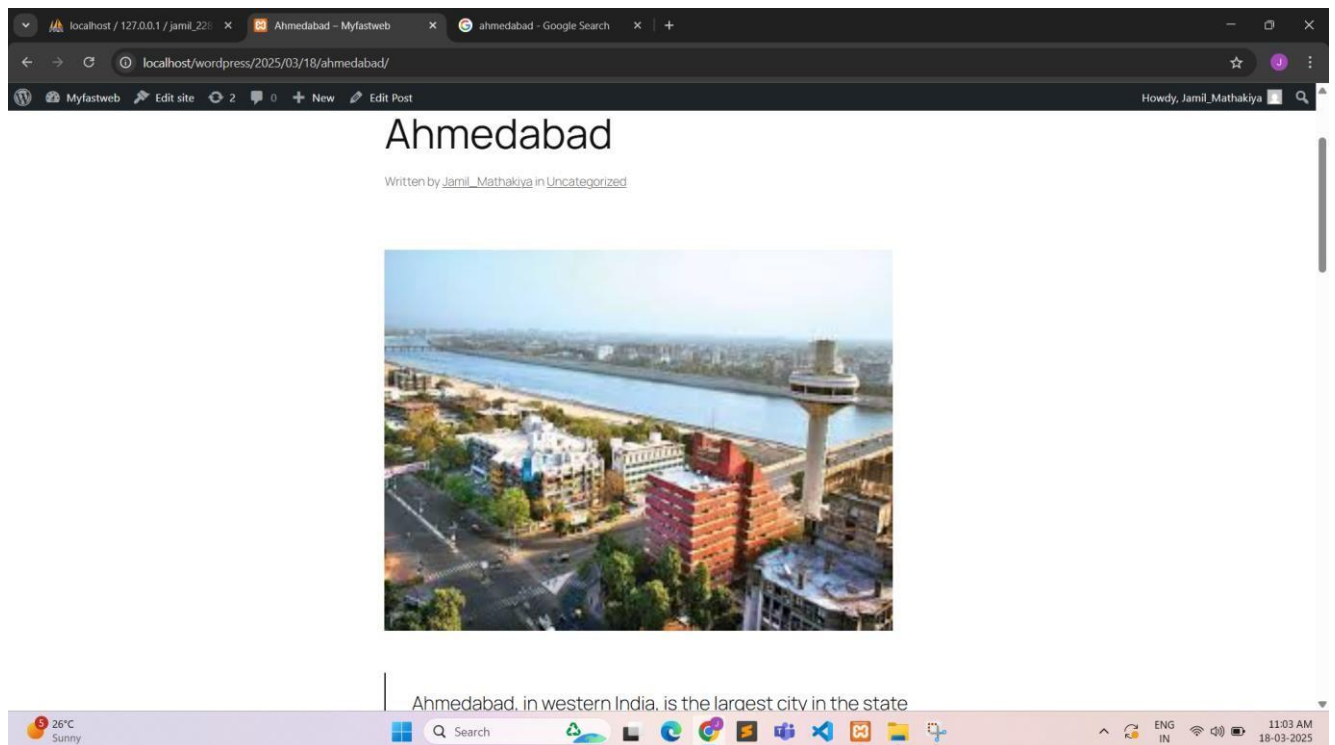
- **POST:1**



- **POST 2:**

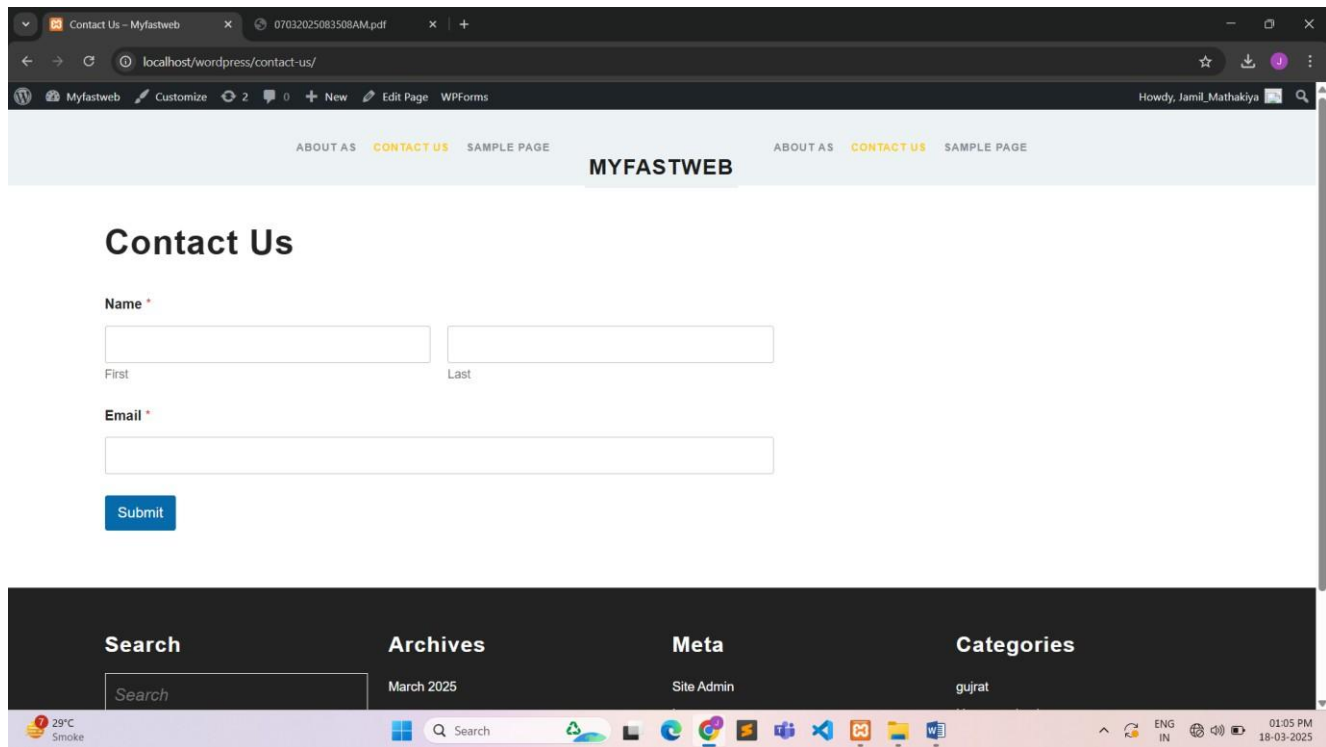


### Post 3:

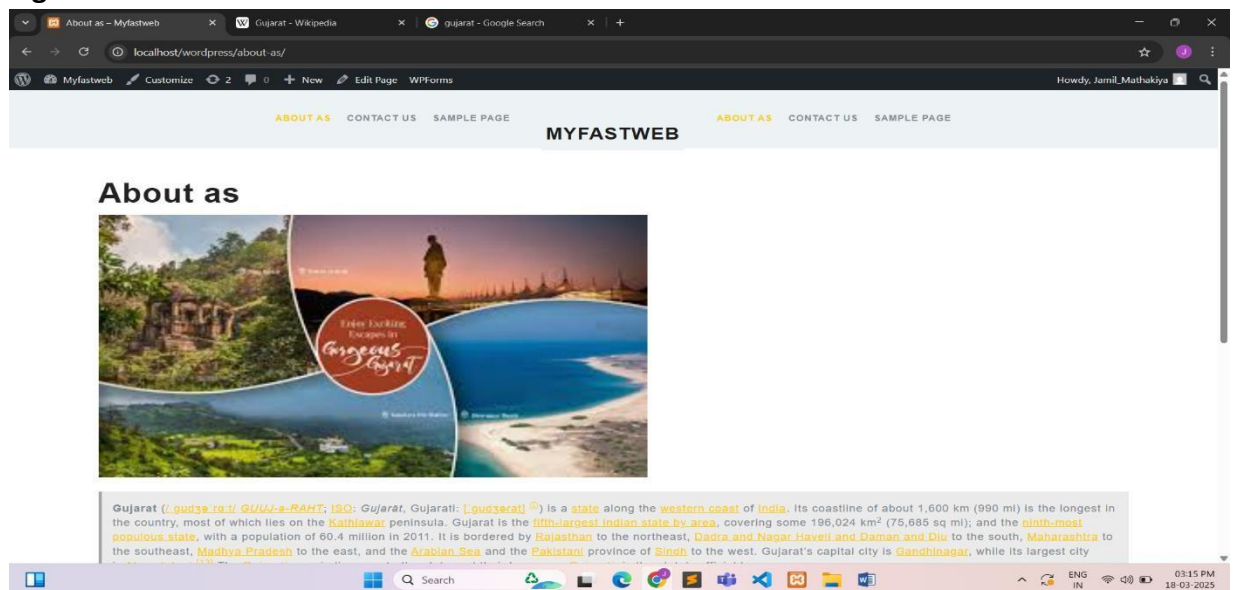


**3. Create minimum 2 pages in WordPress and publish. Use different page formats depending on the content that is to be published.**

- Page 1:

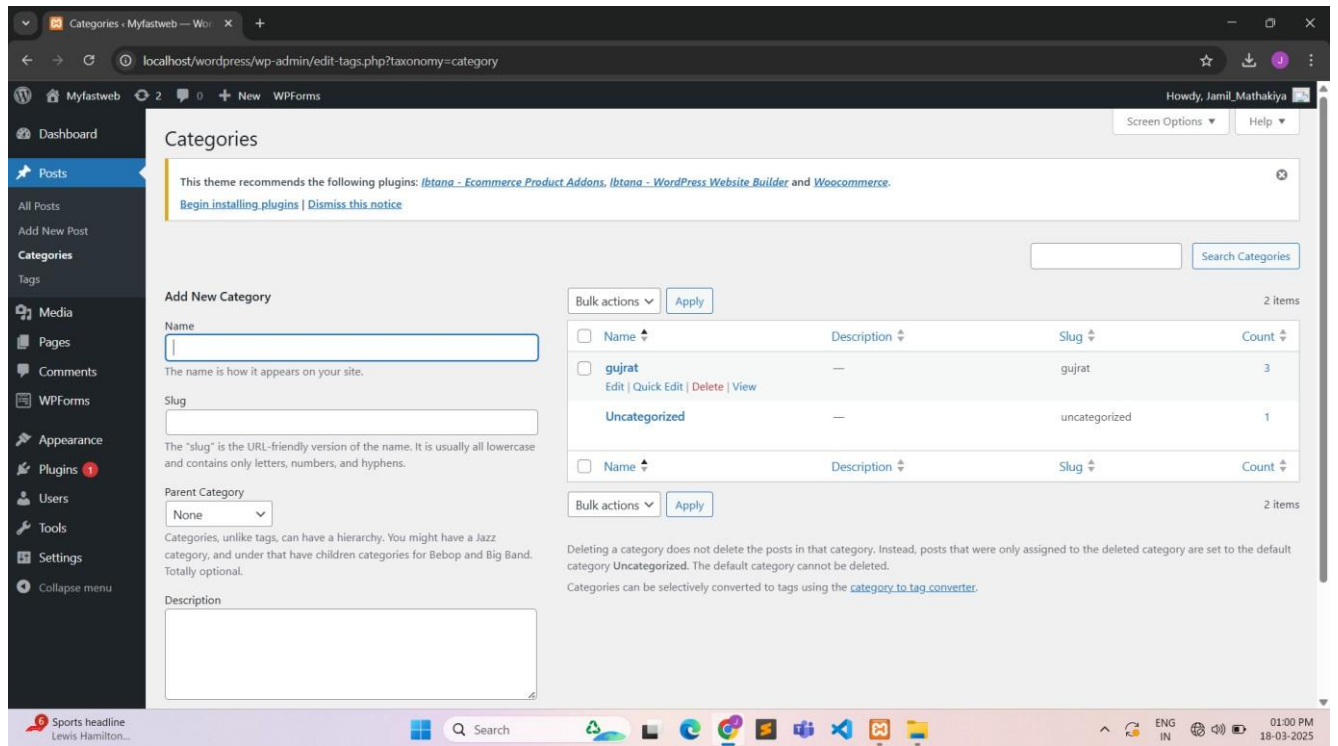


- Page 2:



#### 4. Create, edit, and change categories and Tags for Multiple Posts and pages.

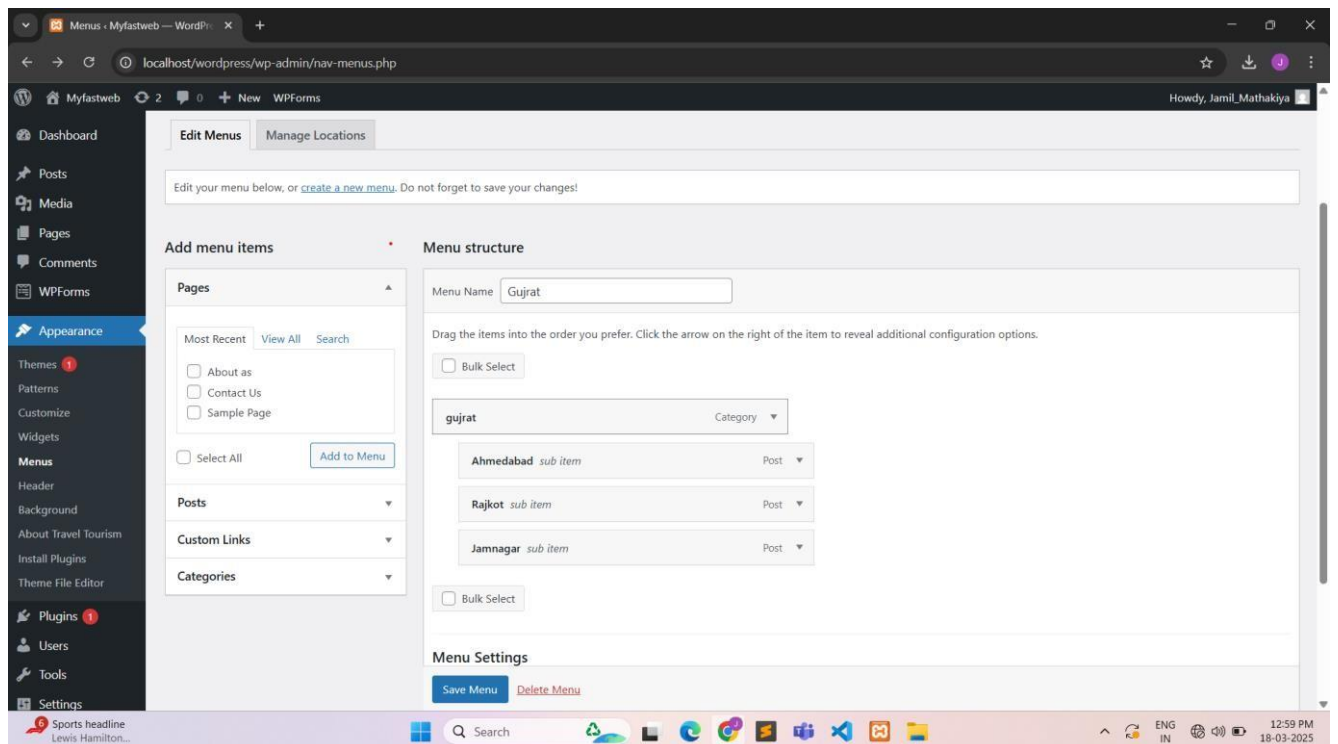
- Categories



The screenshot shows the WordPress 'Categories' management page. On the left is a sidebar with navigation links: Dashboard, Posts, Media, Pages, Comments, WPForms, Appearance, Plugins, Users, Tools, Settings, and Collapse menu. The main content area is titled 'Categories' and includes a notice about recommended plugins. Below this is the 'Add New Category' form with fields for Name, Slug, Parent Category, and Description. To the right is a table of existing categories:

Name	Description	Slug	Count
gujrat	—	gujrat	3
Uncategorized	—	uncategorized	1

At the bottom of the page, there is a taskbar with various application icons and a system clock showing 01:00 PM on 18-03-2025.



The screenshot shows the WordPress 'Menu' management page. The sidebar is similar to the previous screenshot, but the 'Menu' link is highlighted. The main content area is titled 'Edit Menu' and 'Manage Locations'. It includes a section for 'Add menu items' with a list of 'Pages' and 'Posts'. The 'Menu structure' section shows a tree view of the menu items, including 'gujrat' as a category and 'Ahmedabad', 'Rajkot', and 'Jamnagar' as sub-items. The 'Menu Settings' section at the bottom has 'Save Menu' and 'Delete Menu' buttons. The taskbar at the bottom shows the system clock as 12:59 PM on 18-03-2025.

### • Tage



The screenshot shows the WordPress admin interface for managing tags. The sidebar on the left contains navigation links for Dashboard, Posts, Media, Pages, Comments, WPForms, Appearance, Plugins, Users, Tools, Settings, and a Collapse menu. The main content area is titled 'Tags' and includes a notice about recommended plugins, a 'Tag added' confirmation message, and an 'Add New Tag' form. The form has three fields: Name, Slug, and Description. Below the form is a table listing existing tags.

Name	Description	Slug	Count
gujrat	—	gujrat	0