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| **S/NO** | **TAGLINE** | **ROUTE** | **REQUEST METHOD** | **RESULT** |
| 1 | Get all blog posts | http://127.0.0.1:8000/api/posts/ | GET | Gets all posts from the database |
| 2 | Get blog posts with pagination | http://127.0.0.1:8000/api/posts/paginate | GET | Gets all posts from the database and paginating them (Fetches 2 posts per page by default) |
| 3 | Get post by id | [http://127.0.0.1:8000/api/posts/{id}](http://127.0.0.1:8000/api/posts/%7bid%7d(you) Make use 1 because running the php artisan db:seed command will generate just 1 post record in the database. So the url will look like this  http://127.0.0.1:8000/api/posts/1 | GET | Gets posts from database by id |
| 4 | Create blog Post | <http://127.0.0.1:8000/api/posts/create>  To add a post go to the body menu and add a post using json format.  {  “post\_title”: “Example Post”,  “post\_description”: “Example Post Description”  }  Make sure to set format to json(application/json)  Find screenshot below | POST | Creates a post record in the database |
| 5 | Update blog post | http://127.0.0.1:8000/api/posts/1/update | PUT | Updates a particular post by ID |
| 6 | Delete blog post | http://127.0.0.1:8000/api/posts/1/delete | DELETE | Deletes a particular post by ID |
| 7 | Add comment to a blog post | http://127.0.0.1:8000/api/posts/2/comment/create | POST | Adds a comment to a specific post |
| 8 | Get comment on a blog post | http://127.0.0.1:8000/api/posts/2/comment/ | GET | Gets all comments on a particular blog post |
| 9 | Edit comment on a blog post | <http://127.0.0.1:8000/api/posts/2/comment/6/update> | PUT | Edits a particular comment on a blog post |
| 10 | Delete comment on a blog post | http://127.0.0.1:8000/api/posts/2/comment/6/delete | DELETE | Deletes a particular comment on a blog post |





