Blog API Endpoints

Request	Description	URL
GET	Fetch all the blog post.	http://localhost:8080/api/v1/posts
GET	Fetch post from the blog based post_id.	http://localhost:8080/api/v1/posts/:id
POST	Insertauthor_name,title,content in to the database.	http://localhost:8080/api/v1/posts
PUT	Update the blog post title,content based on post_id	http://localhost:8080/api/v1/posts/:id
DELETE	Delete the blog post based on post_id	http://localhost:8080/api/v1/posts/:id

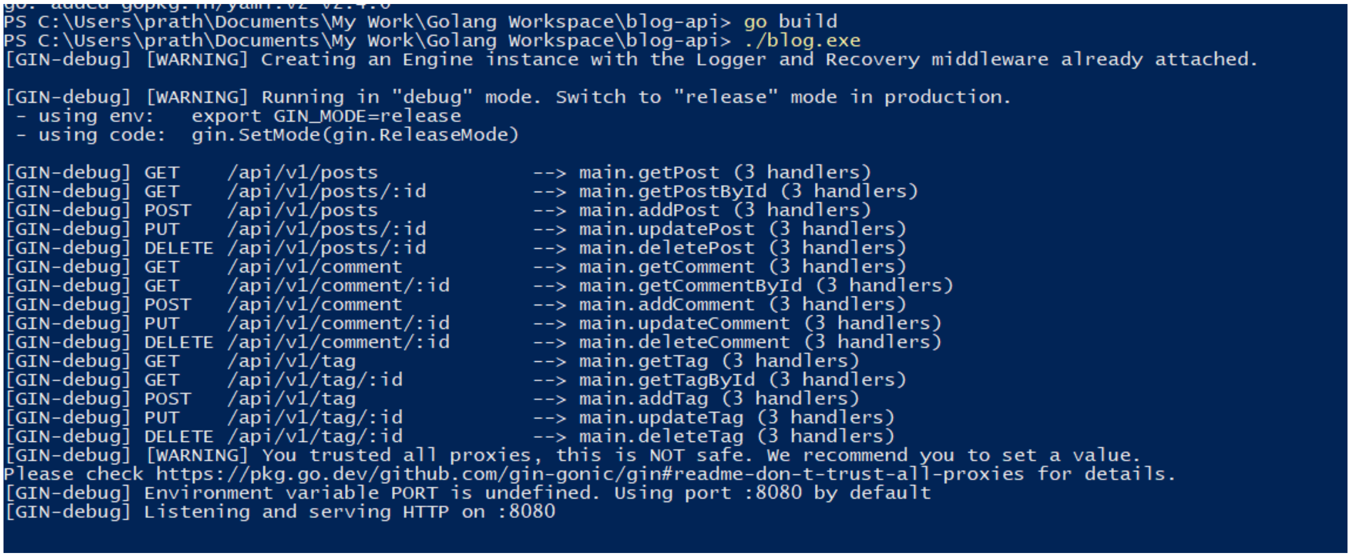
Request	Description	URL
GET	Fetch all the comment related to posts	http://localhost:8080/api/v1/comment
GET	Fetch comment from the table based comment_Id	http://localhost:8080/api/v1/ comment /:id
POST	Insert post_id ,comment_data in to the database.	http://localhost:8080/api/v1/ comment
PUT	Update the comment_data based on c_id.	http://localhost:8080/api/v1/ comment /:id
DELETE	Delete the comment_data based on c_id	http://localhost:8080/api/v1/ comment /:id

Request	Description	URL
GET	Fetch all the tag related to blog	http://localhost:8080/api/v1/tag
GET	Fetch tag from the based t_ Id	http://localhost:8080/api/v1/ tag /:id
POST	Insert post_id,tag_data in to the database.	http://localhost:8080/api/v1/ tag
PUT	Update the tag_data based on tag_id	http://localhost:8080/api/v1/ tag s/:id
DELETE	Delete the tag_data based on tag_id	http://localhost:8080/api/v1/ tag /:id

Request	Description	URL
GET	Fetch all the author related to blog	http://localhost:8080/api/v1/author

How to run BLOG API

Step 1



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go: added gopkg.in/yaml.v2 v2.4.0
PS C:\Users\prath\Documents\My Work\Golang Workspace\blog-api> go build
PS C:\Users\prath\Documents\My Work\Golang Workspace\blog-api> ./blog.exe
[GIN-debug] [WARNING] Creating an Engine instance with the Logger and Recovery middleware already attached.

[GIN-debug] [WARNING] Running in "debug" mode. Switch to "release" mode in production.
 - using env:   export GIN_MODE=release
 - using code:  gin.SetMode(gin.ReleaseMode)

[GIN-debug] GET    /api/v1/posts             --> main.getPost (3 handlers)
[GIN-debug] GET    /api/v1/posts/:id         --> main.getPostById (3 handlers)
[GIN-debug] POST   /api/v1/posts             --> main.addPost (3 handlers)
[GIN-debug] PUT    /api/v1/posts/:id         --> main.updatePost (3 handlers)
[GIN-debug] DELETE /api/v1/posts/:id         --> main.deletePost (3 handlers)
[GIN-debug] GET    /api/v1/comment           --> main.getComment (3 handlers)
[GIN-debug] GET    /api/v1/comment/:id       --> main.getCommentById (3 handlers)
[GIN-debug] POST   /api/v1/comment           --> main.addComment (3 handlers)
[GIN-debug] PUT    /api/v1/comment/:id       --> main.updateComment (3 handlers)
[GIN-debug] DELETE /api/v1/comment/:id       --> main.deleteComment (3 handlers)
[GIN-debug] GET    /api/v1/tag               --> main.getTag (3 handlers)
[GIN-debug] GET    /api/v1/tag/:id           --> main.getTagById (3 handlers)
[GIN-debug] POST   /api/v1/tag               --> main.addTag (3 handlers)
[GIN-debug] PUT    /api/v1/tag/:id           --> main.updateTag (3 handlers)
[GIN-debug] DELETE /api/v1/tag/:id           --> main.deleteTag (3 handlers)
[GIN-debug] [WARNING] You trusted all proxies, this is NOT safe. We recommend you to set a value.
Please check https://pkg.go.dev/github.com/gin-gonic/gin#readme-don-t-trust-all-proxies for details.
[GIN-debug] Environment variable PORT is undefined. Using port :8080 by default
[GIN-debug] Listening and serving HTTP on :8080
```