

FunZone API's Documentation

Total number of APIs created:58

- General APIs

1. Login Form/Home Page:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/login_form/

This API will render the login screen.

2. User Login:

<https://hashedinfunzone-urtjok3rza-wl.a.run.app/login/>

This API will login the user with correct credentials.

3. Logout:

<https://hashedinfunzone-urtjok3rza-wl.a.run.app/logout/>

This API will logout the user and end the current session.

- Employee APIs

1. Employee Signup:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/emp_signup/

This API will be used to sign up new employees.

2. Employee Dashboard:

<https://hashedinfunzone-urtjok3rza-wl.a.run.app/employee/>

This API will be used to render the employee dashboard html file.

3. Employee Update Interest:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/emp_interests/

This API will be used to update the interest of the employees.

4. Employee Quiz List:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/emp_allquiz/

This API will be used to list all the quizzes.

5. Employee Taken Quiz List:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/emp_takenquiz/

This API will be used to list out all the taken quizzes.

6. Start Quiz:

This API will be used to start the quiz.

7. List Books:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/emp_books/

This API will be used to list all out all books.

8. List all Announcements:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/emp_notice/

This API will be used to list out all announcements.

9. View Employee Profile:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/emp_profile/

This API will be used to view the employee profile.

10. Create Employee Profile:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/emp_create_profile/

This API will be used to create the profile for the employee.

11. Play Tic Tac Toe:

<https://hashedinfunzone-urtjok3rza-wl.a.run.app/play/>

This API will be used to go to Tic Tac Toe home screen.12.

12. Enter Room for Tic Tac Toe:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/play/<room_code>/

This API will be used to go to Tic Tac Toe home screen.

• Organizer APIs

1. Organizer Dashboard:

<https://hashedinfunzone-urtjok3rza-wl.a.run.app/organizer/>

This API will be used to render organizer dashboard.

2. Add Quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/add_quiz/

This API will be used to create new quiz.

3. Update Quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/update_quiz/<int:pk>/

This API will be used to update quiz.

4. Delete Quiz:

<https://hashedinfunzone-urtjok3rza-wl.a.run.app/quiz/<int:pk>/delete/>

This API will be used to delete quiz.

5. List all Quizzes to edit:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/edit_quizlist/

This API will be used to list out all quizzes in edit mode.

6. Quiz Result List:

<https://hashedinfunzone-urtjok3rza-wl.a.run.app/quiz/<int:pk>/results/>

This API will be used to list the results of a quiz.

7. Add a Question in a quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/add_question/<int:pk>/

This API will be used to add a question in a quiz.

8. Update a question in a quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/quiz/<int:quiz_pk>/question/<int:question_pk>/update/

This API will be used to update a question in a quiz.

9. Delete a question in a quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/quiz/<int:quiz_pk>/question/<int:question_pk>/delete/

This API will be used to delete a question in a quiz.

10. Add an Announcement:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/add_notice/

This API will be used to add an announcement.

11. List all Announcements:

<https://hashedinfunzone-urtjok3rza-wl.a.run.app/allnotices/>

This API will be used to list out all announcements.

12. Publish Books:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/publish_book/

This API will be used to add books.

13. List all Books:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/all_books/

This API will be used to list out all books.

14. Add a book in a category:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/add_book/

This API will be used to add a book inside a category.

15. Update a book:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/update_book/

This API will be used to update a book.

16. View Organizer Profile:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/org_profile/

This API will be used to view the profile of an organizer.

17. Create Organizer Profile:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/org_create_profile/

This API will be used to create the profile of an organizer

- Admin APIs

1. Admin Dashboard:

<https://hashedinfunzone-urtjok3rza-wl.a.run.app/owner/>

This API will render the admin dashboard.

2. Register Organizer:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/reg_organizer/

This API is used to register an organizer.

3. Register Employee:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/reg_employee/

This API is used to register an employee.

4. Register Interest:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/reg_interest/

This API is used to register an interest.

5. Add Announcement:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_add_notice/

This API is used to add announcements.

6. All Announcement:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_allnotice/

This API is used to view all announcements.

7. Delete Announcement:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_delete_notices/

This API is used to delete announcements.

8 All Users:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/all_users/

This API is used to display all the users.

9. Delete User:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/delete_user/<int:pk>

This API is used to delete a user.

10. Create User form:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/create_user_form/

This API is used to display create user form.

11. Create User:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/create_user/

This API is used to display create user.

12. View Admin Profile:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_profile/

This API will be used to view the profile of an admin.

13. Create Admin Profile:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_create_profile/

This API will be used to create the profile of an admin.

14.Add Quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_add_quiz/

This API will be used to create new quiz.

15.Update Quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_update_quiz/<int:pk>/

This API will be used to update quiz.

16.Delete Quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_quiz/<int:pk>/delete/

This API will be used to delete quiz.

17.List all Quizzes to edit:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_edit_quizlist/

This API will be used to list out all quizzes in edit mode.

18.Quiz Result List:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_quiz/<int:pk>/results/

This API will be used to list the results of a quiz.

19.Add a Question in a quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_add_question/<int:pk>/

This API will be used to add a question in a quiz.

20.Update a question in a quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_quiz/<int:quiz_pk>/question/<int:question_pk>/update/

This API will be used to update a question in a quiz.

21.Delete a question in a quiz:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_quiz/<int:quiz_pk>/question/<int:question_pk>/delete/

This API will be used to delete a question in a quiz.

22.Publish Books:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_publish_book/

This API will be used to add books.

23.List all Books:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_allbooks/

This API will be used to list out all books.

24.Add a book in a category:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_add_book/

This API will be used to add a book inside a category.

25.Update a book:

https://hashedinfunzone-urtjok3rza-wl.a.run.app/adm_update_book/<int:pk>

This API will be used to update a book.