C:\Users\Public\GCC_Monitoring\gcc_monitoring\app.py

```python
 1  import os
 2  from nicegui import ui
 3
 4  from core.auth import current_user, ensure_admin, is_admin
 5
 6  from pages import login as login_page
 7  from pages import dashboard
 8  from pages import clients
 9  from pages import locations
10  from pages import equipment
11  from pages import admin
12  from pages import client_home
13
14  @ui.page("/login")
15  def login():
16      login_page.page()
17
18  @ui.page("/")
19  def home():
20      user = current_user()
21      #### ---------- > ui.notify(f"Role: {user.get('role', 'unknown')}", type='info',
    position='top-right')
22      if not user:
23          ui.navigate.to("/login")
24          return
25      if is_admin():
26          dashboard.page()
27      else:
28          client_home.page()
29
30
31
32  @ui.page("/clients")
33  def clients_route():
34      clients.page()
35
36  @ui.page("/locations")
37  def locations_route():
38      locations.page()
39
40  @ui.page("/equipment")
41  def equipment_route():
42      equipment.page()
43
44  @ui.page("/admin")
45  def admin_route():
46      admin.page()
47
```

```python
48  if __name__ in {"__main__", "__mp_main__"}:
49      admin_email = os.getenv("ADMIN_EMAIL", "admin")
50      admin_password = os.getenv("ADMIN_PASSWORD", "1931")
51      ensure_admin(admin_email, admin_password)
52
53      ui.run(
54          title="GCC Monitoring System",
55          storage_secret=os.getenv("STORAGE_SECRET", "CHANGE_ME_TO_A_LONG_RANDOM_SECRET_123456-
    7890"),
56          reload=False,
57      )
```