```
● (.venv) PS C:\Users\namph\jhu_software_concepts\module_5> snyk code test

 Testing C:\Users\namph\jhu_software_concepts\module_5 ...

 Open Issues

  ✗ [MEDIUM] Debug Mode Enabled
    Finding ID: b4d6c748-edbc-40c4-b413-48f87a3e886c
    Path: src/flask_app.py, line 38
    Info: Running the application in debug mode (debug flag is set to True in run) is a security risk if the application is accessible by untrusted parties.


  ┌─────────────────────────────────────────────────────────────────────────┐
  │ Test Summary                                                             │
  │                                                                          │
  │   Organization:      nampham929                                          │
  │   Test type:         Static code analysis                                │
  │   Project path:      C:\Users\namph\jhu_software_concepts\module_5       │
  │                                                                          │
  │   Total issues:   1                                                      │
  │   Ignored issues: 0 [ 0 HIGH  0 MEDIUM  0 LOW ]                          │
  │   Open issues:    1 [ 0 HIGH  1 MEDIUM  0 LOW ]                          │
  └─────────────────────────────────────────────────────────────────────────┘

 💡 Tip

    To view ignored issues, use the --include-ignores option.
```

That finding is because of this line in flask_app.py:

create_app().run(debug=True)

When Flask runs in debug mode, it enables the interactive debugger, shows full stack traces in the browser, and exposes internal details of the app.

Change it to environment-driven debug:

if __name__ == "__main__": # pragma: no cover

    debug_mode = os.getenv("FLASK_DEBUG", "0").strip().lower() in {"1", "true", "yes", "on"}

    create_app().run(debug=debug_mode)

This keeps debug off by default and only enables it when you explicitly set FLASK_DEBUG=1.