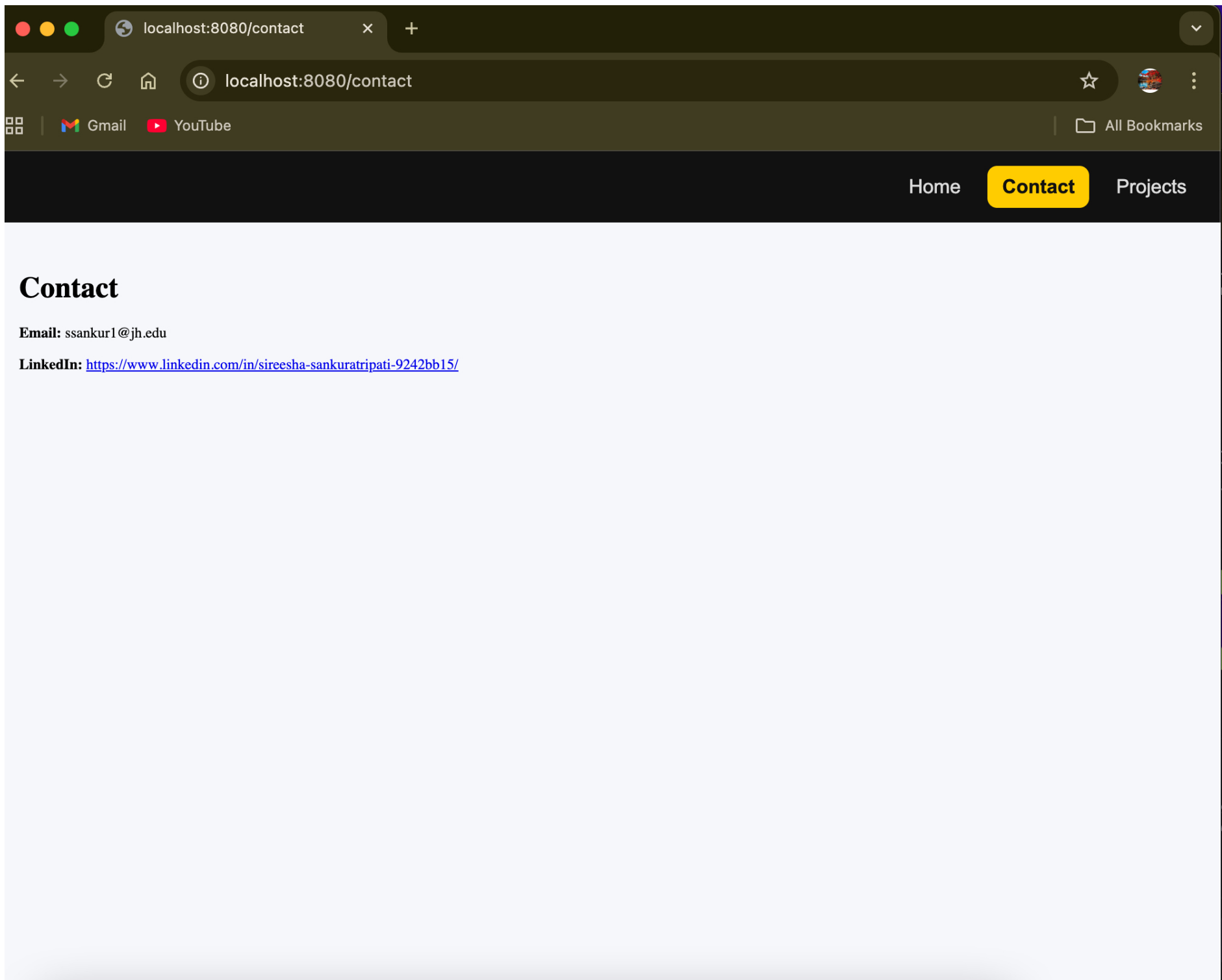


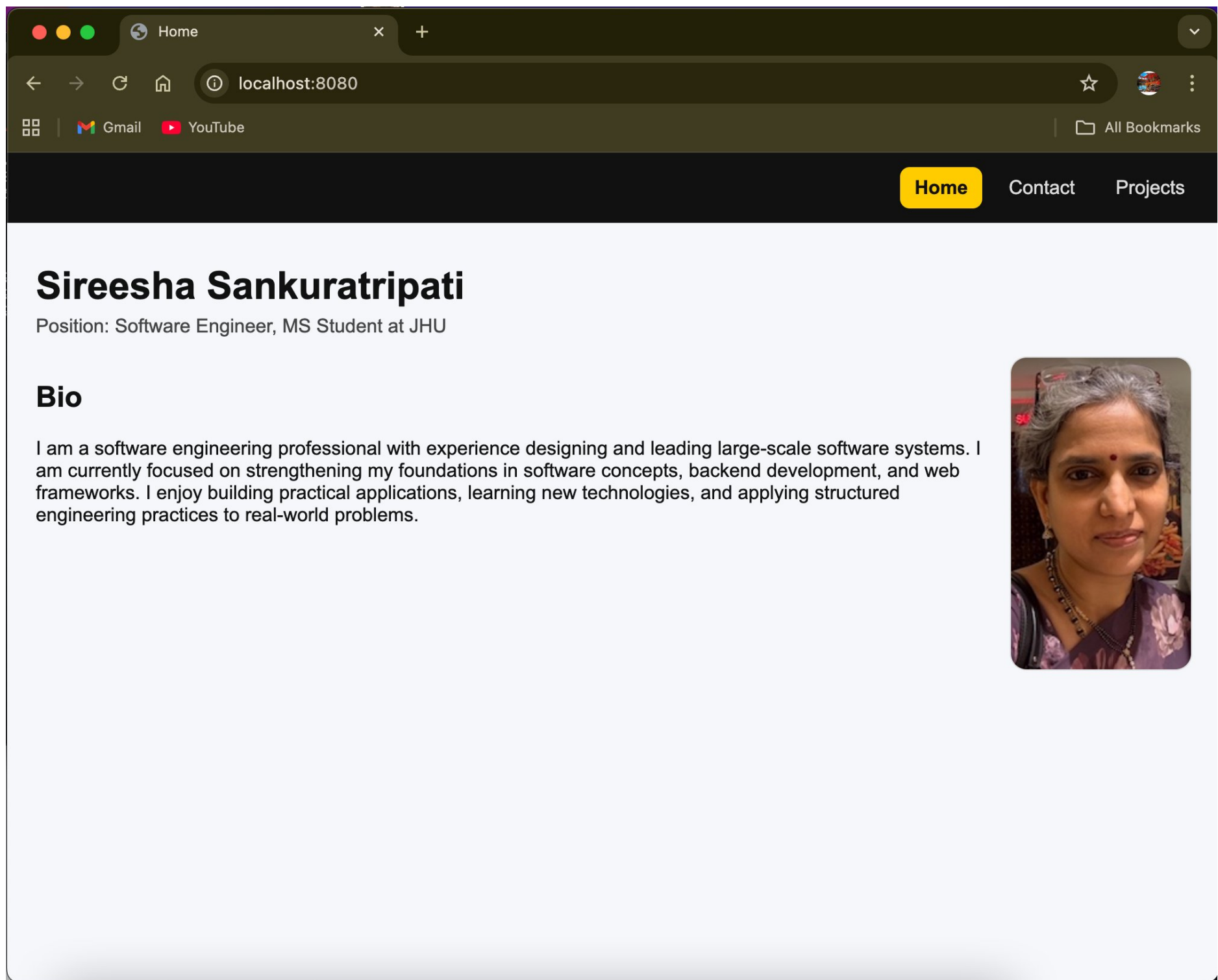
Projects / Publications

Module 1 Project: Flask-Based Personal Website

This project is a Flask-based personal website developed as part of Module 1. The site demonstrates the use of Flask routing, HTML templates, static assets, and CSS styling. It includes multiple pages connected through a navigation bar and follows a clean and modular project structure suitable for scalable web applications.

GitHub Repository: https://github.com/ssankura/jhu_software_concepts



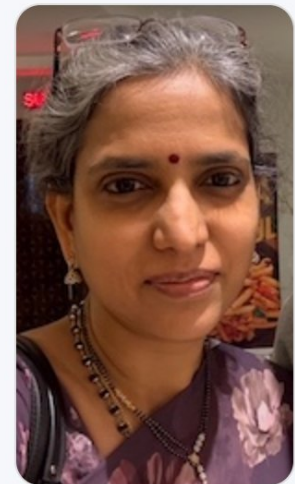


Sireesha Sankuratripati

Position: Software Engineer, MS Student at JHU

Bio

I am a software engineering professional with experience designing and leading large-scale software systems. I am currently focused on strengthening my foundations in software concepts, backend development, and web frameworks. I enjoy building practical applications, learning new technologies, and applying structured engineering practices to real-world problems.





```
[(venv) vijay@vijays-air module_1 % python run.py  
* Serving Flask app 'app'  
* Debug mode: on  
WARNING: This is a development server. Do not use it in a production deployment. Use a prod  
uction WSGI server instead.  
* Running on all addresses (0.0.0.0)  
* Running on http://127.0.0.1:8080  
* Running on http://192.168.86.246:8080  
Press CTRL+C to quit  
* Restarting with stat  
* Debugger is active!  
* Debugger PIN: 300-880-791  
127.0.0.1 - - [25/Jan/2026 16:10:59] "GET / HTTP/1.1" 200 -  
127.0.0.1 - - [25/Jan/2026 16:10:59] "GET /static/css/styles.css HTTP/1.1" 304 -  
127.0.0.1 - - [25/Jan/2026 16:10:59] "GET /static/img/profile.jpg HTTP/1.1" 304 -  
█
```