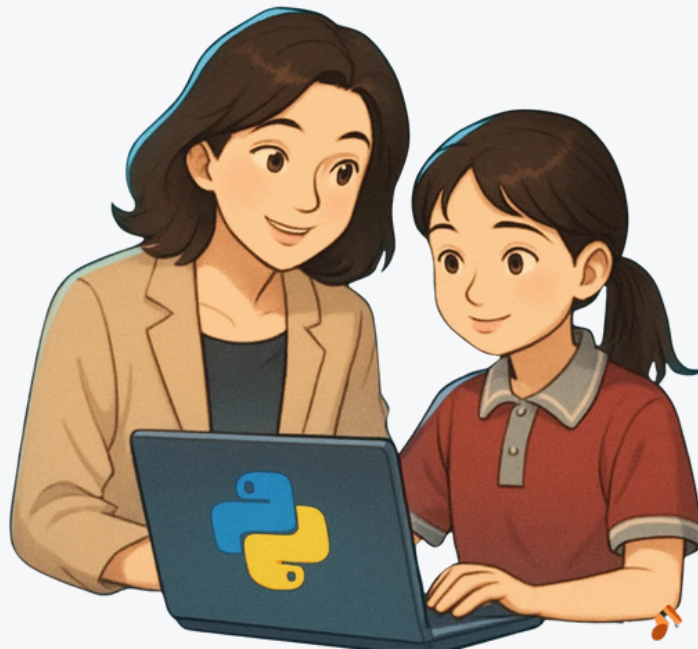


# 🎯 SLIDE 1 : TOP PYTHON EDITORS YOU SHOULD BE USING IN 2025!



**LEVEL UP YOUR PYTHON  
CODING SKILLS**

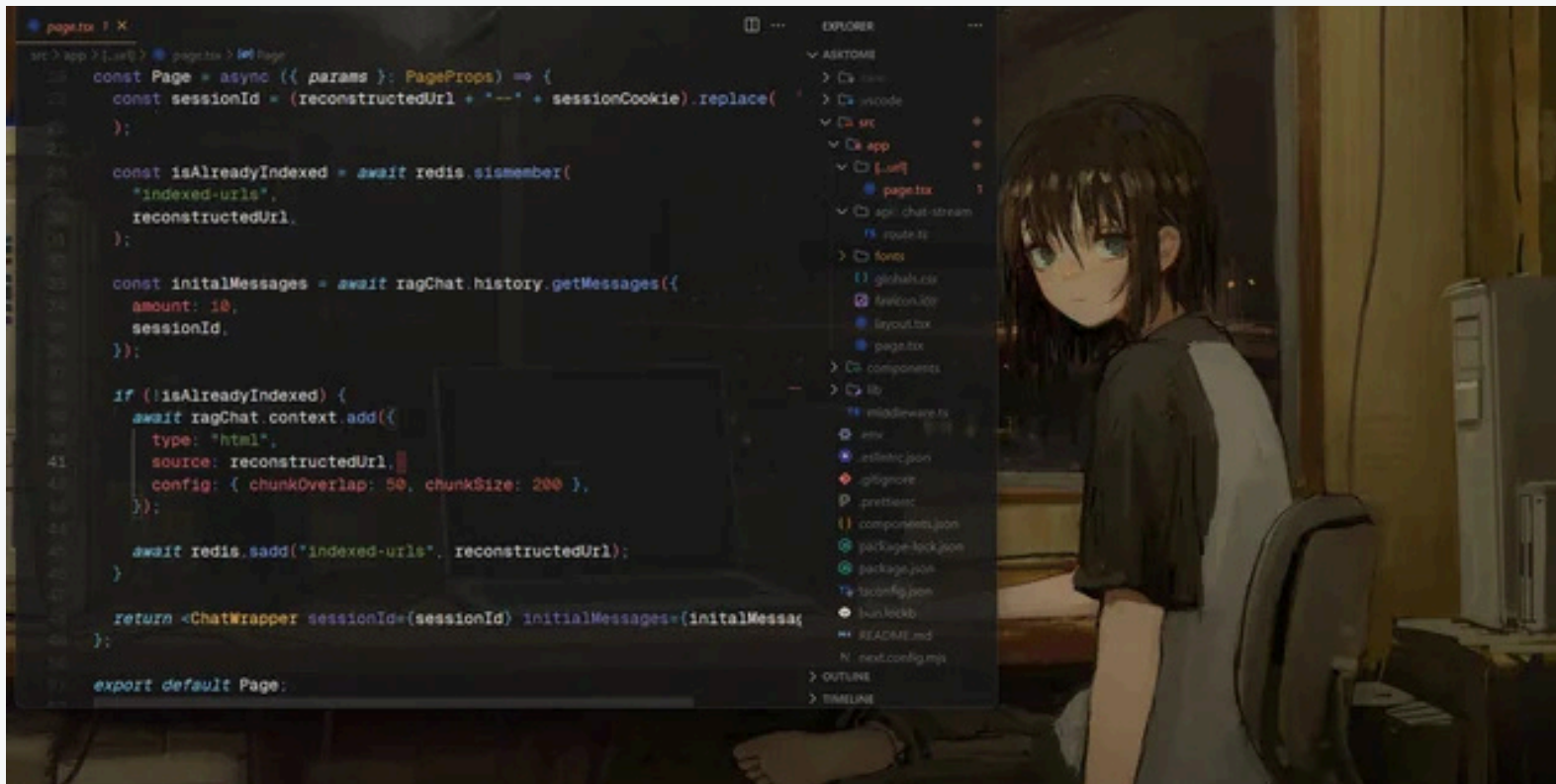
✨ **Swipe through the  
best tools to write, run,  
and manage Python  
code — whether you're  
online or offline! ✨**

samruddhikamble015@gmail.com





## SLIDE 2: VS CODE (OFFLINE EDITOR)



### Write Smarter with VS Code

→ Powerful offline code editor

→ Python extension support

→ Intelligent code completion

→ Integrated terminal & debugger

✓ Ideal for large projects and offline development



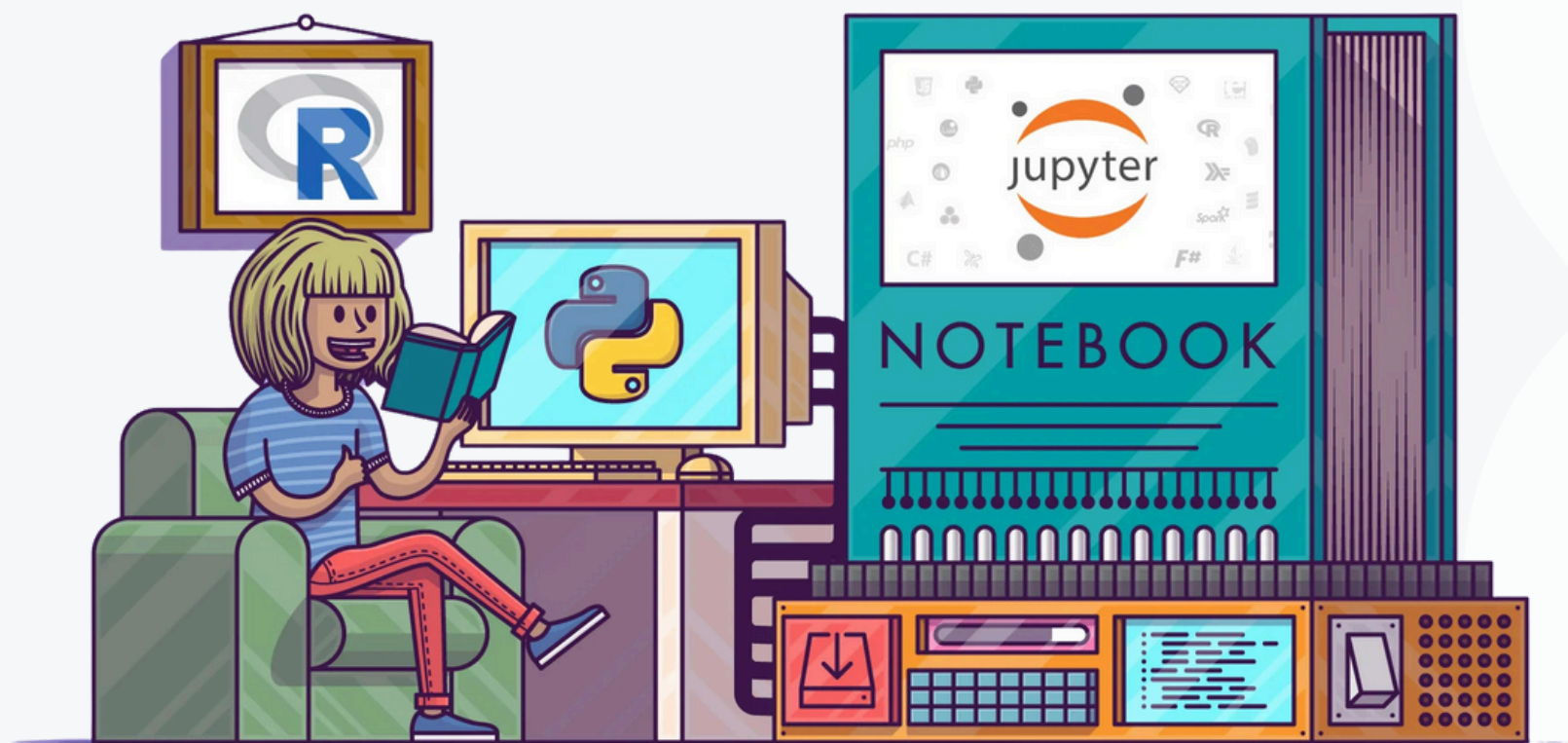
Don't forget to link it with GitHub for version control!

samruddhikamble015@gmail.com





## SLIDE 3: JUPYTER NOTEBOOK (OFFLINE/ONLINE HYBRID)



 **Explore Data Visually with Jupyter Notebook**

→ **Perfect for data science and ML**

→ **Interactive cells to run Python step by step**

→ **Great for visualization and experimentation**

 **You can use it offline (via Anaconda) or host it on platforms like JupyterHub**

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## SLIDE 4: GOOGLE COLAB (ONLINE EDITOR)

# What is Google Colab?



**Code in the Cloud with Google Colab**

→ **Free access to GPUs & TPUs**

→ **No setup needed — just open & start coding**

→ **Shareable notebooks with real-time collaboration**



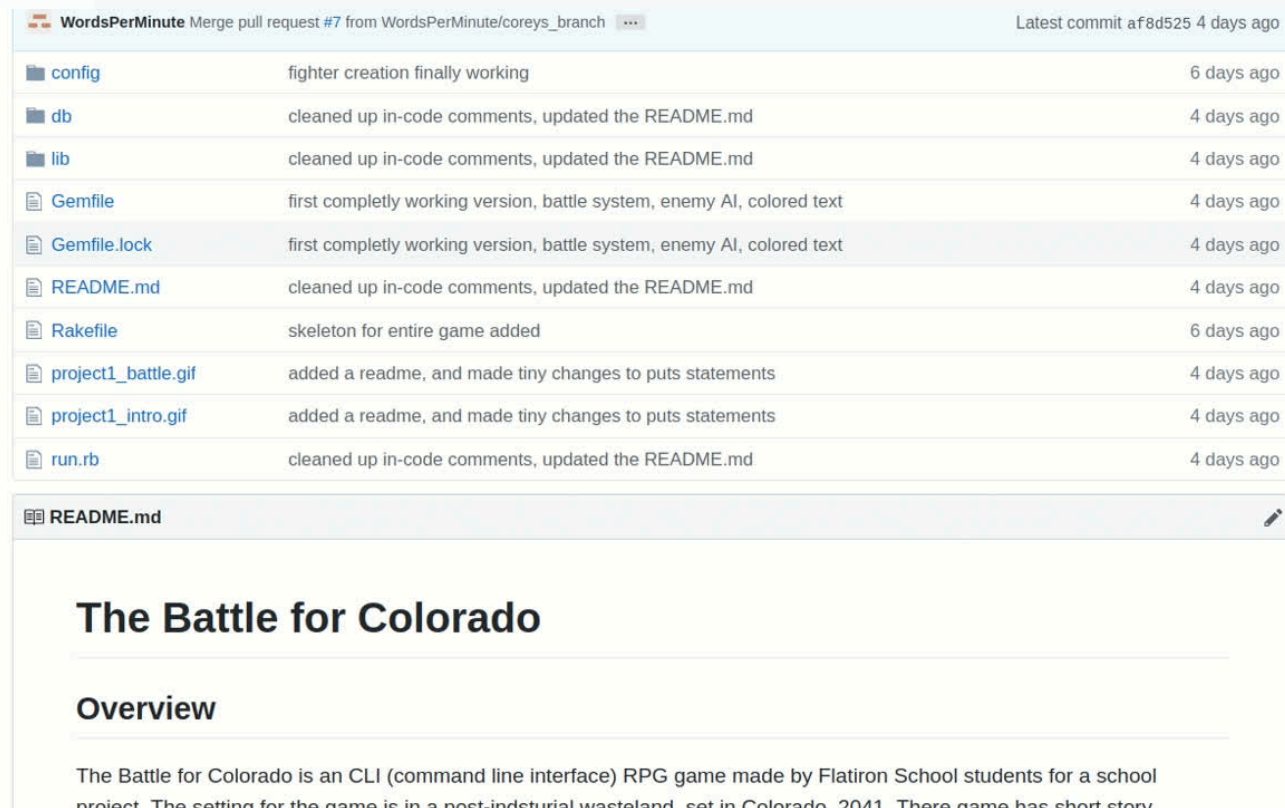
**A perfect tool for quick prototyping and learning on the go**

samruddhikamble015@gmail.com





# SLIDE 5: GITHUB (THE ULTIMATE CODE HUB)



## Manage Your Code with GitHub

→ Version control for your projects

→ Collaborate with others

→ Store, share, and document your Python scripts

 Make regular commits & keep your code organized!

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# And Stay Motivated!

## Final Note – Workflow Tip

🔧 *Use GitHub + VS Code = Power Combo*

- Clone your GitHub repo in VS Code
- Code, debug & test your Python files
- Push changes back to GitHub easily

📌 One workflow to rule them all – keep your Python journey clean, organized & scalable!

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