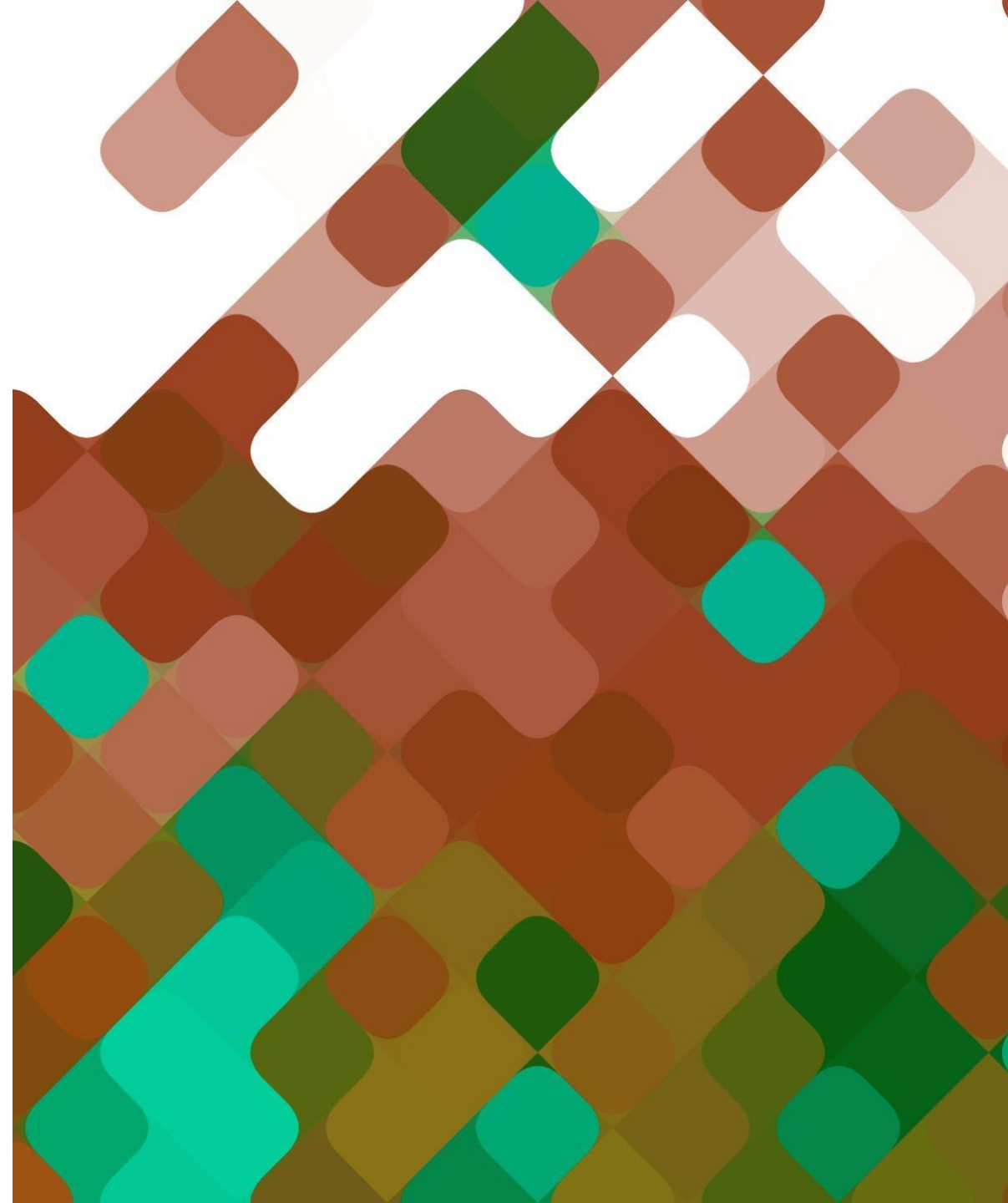




Digital portfolio



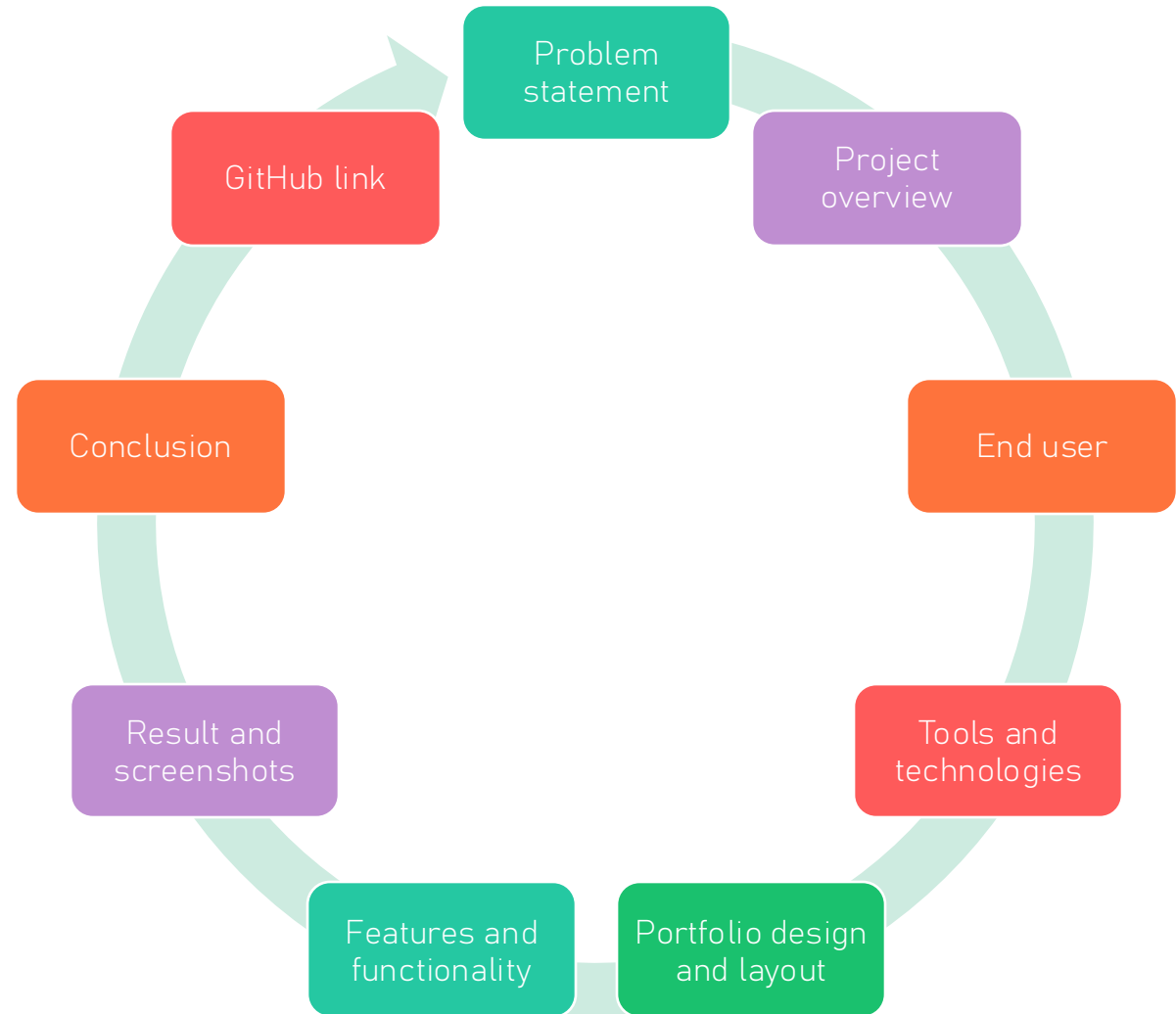
Student Name: Boomika

RegisterNumber:24131211802522011

Department:B sc Computer science

College: Immaculate college for women

Agenda



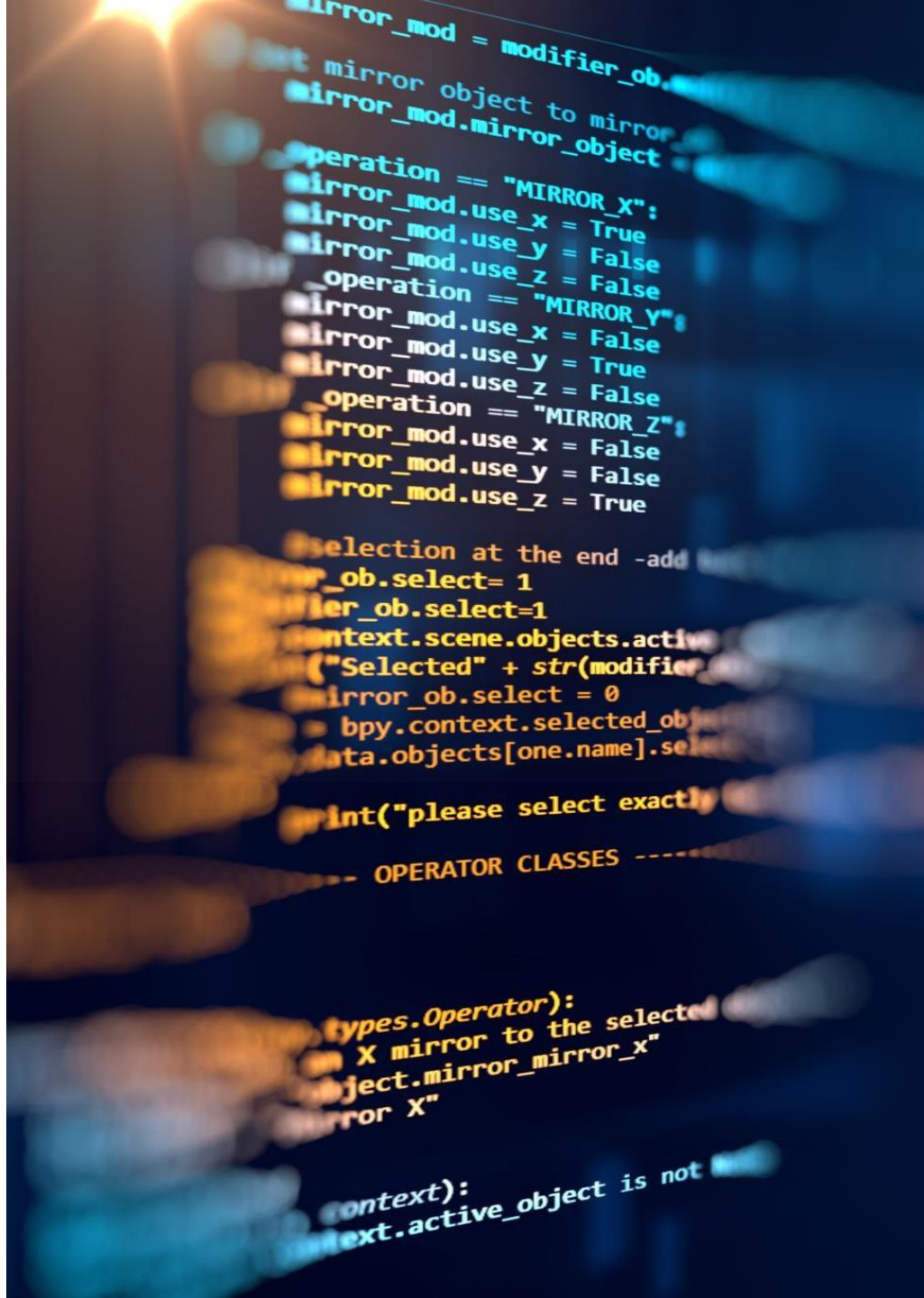
Problem statement

Today's digital era having a well-structure Personal portfolio essential for students, Professional, job seekers.

Traditional Paper resumes Often failed to showcase creativity Project and technical skills.

Project overview

- Portfolio biodata website is a professional webpage designed using Html and Css that highlights an individual's personal information, education, skills, project, hobbies and achievements.



End user



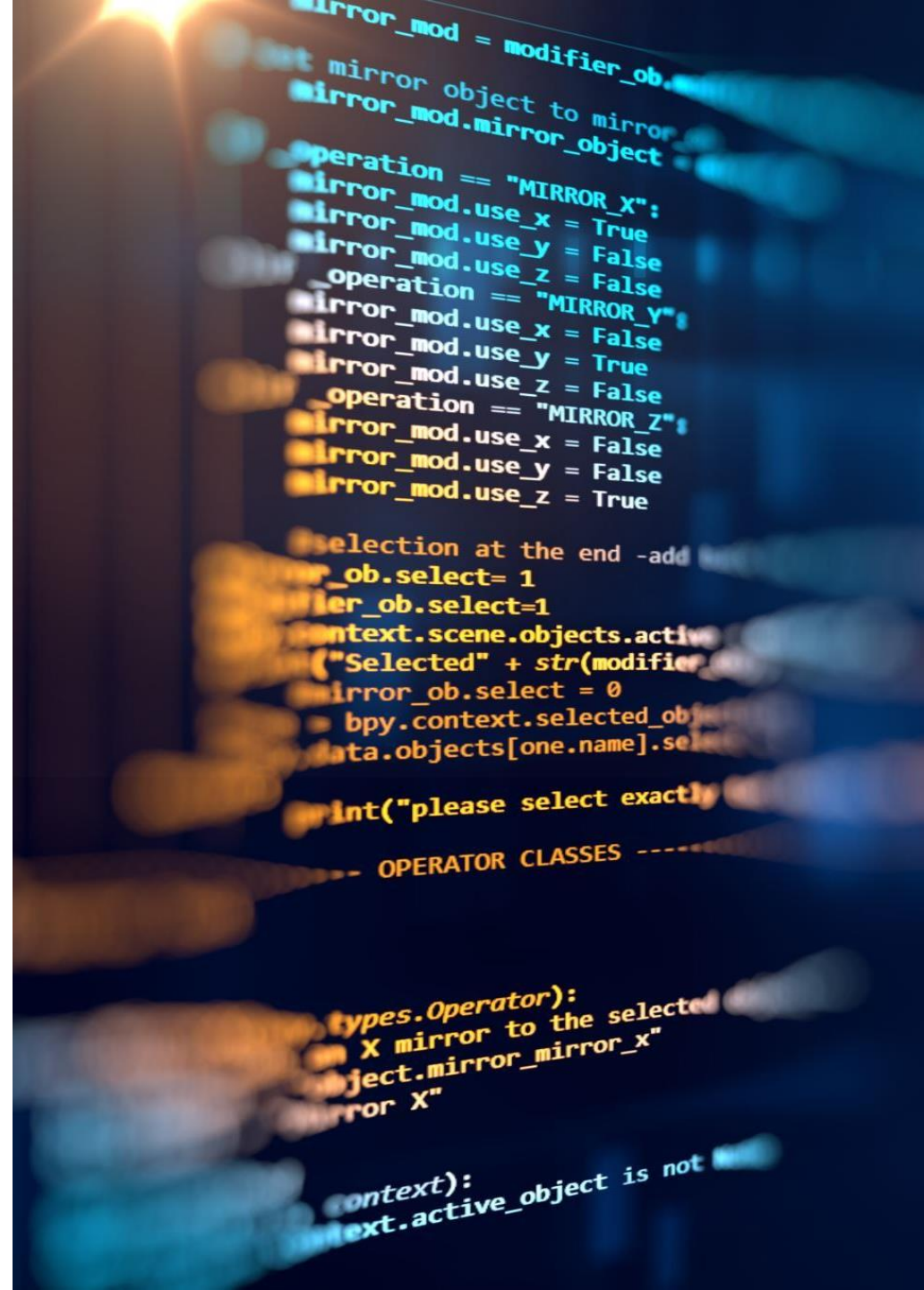
STUDENT SHOWCASE ACADEMIC
DETAILS PROJECT AND SKILLS .



JOB-SEEKERS AS AN ONLINE
BIODATA /RESUME FOR
RECRUITERS .

Tools and technologies

- Html-to structure the content of the webpage.
- Css-to style and design the portfolio layout.



Features and functionality



Responsive design –mobile and desktop friendly.



Profile photo display



Section for personal info, education ,skills, project and hobbies.



Portfolio design and layout



Header section –little and profile
photo personal information section
Name,DOB, Contact ,address.

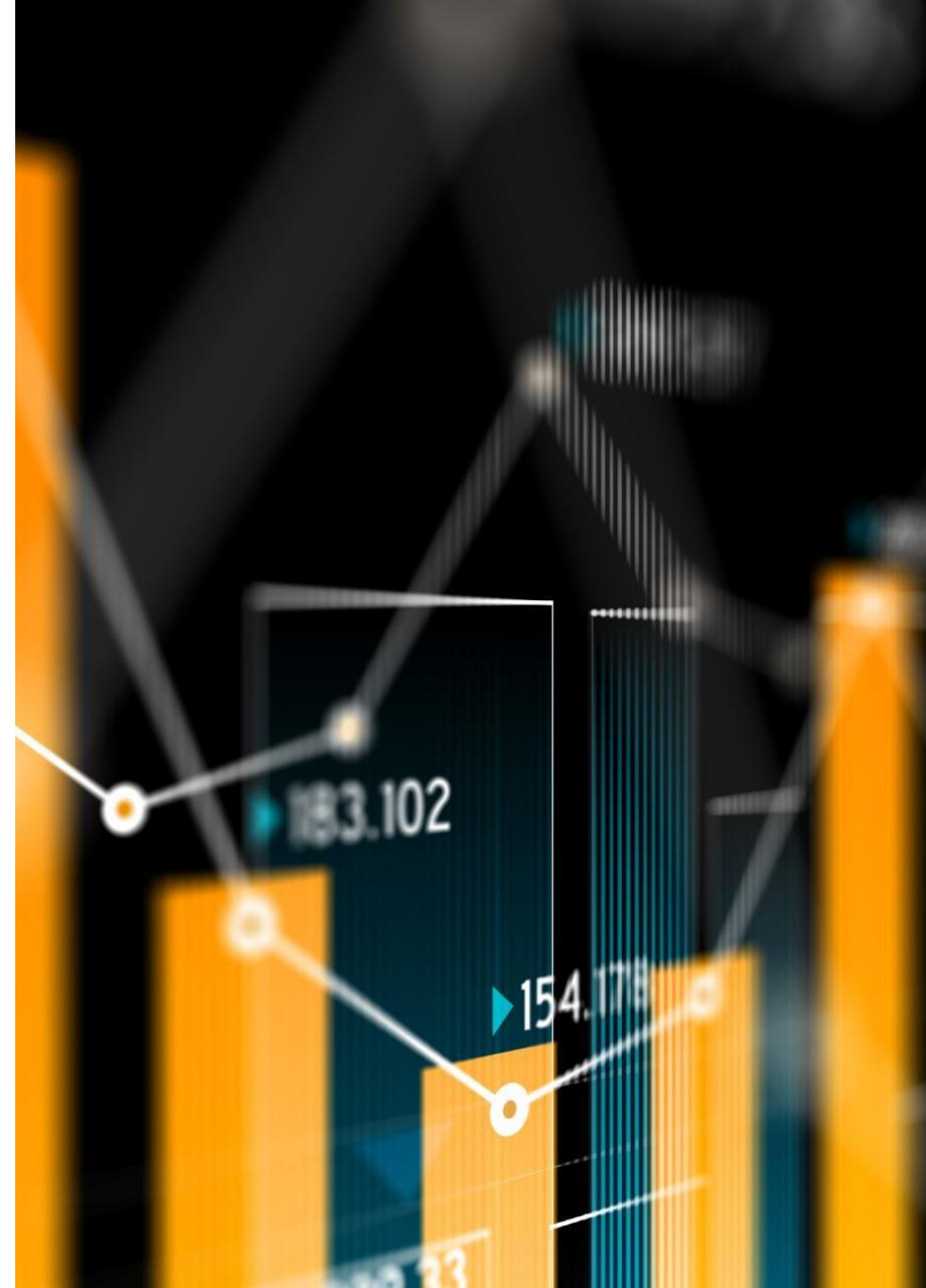


Education section –degree college
year



Result and screenshots

- The portfolio open as a clean biodata webpage
With profile picture and neatly arranged Section
- Example screenshot



Conclusion



Portfolio biodata Website successfully Present personal and Professional details in a model , digital format it replace statistics resumes with an interactive online Profile that can be easily Recruiters mentors and collaborators



The project demonstrate use of Html and Css for creating structures and stylish professional webpage

GitHub link

- Would GitHub link me to create this as a ready-to Upload GitHub File.