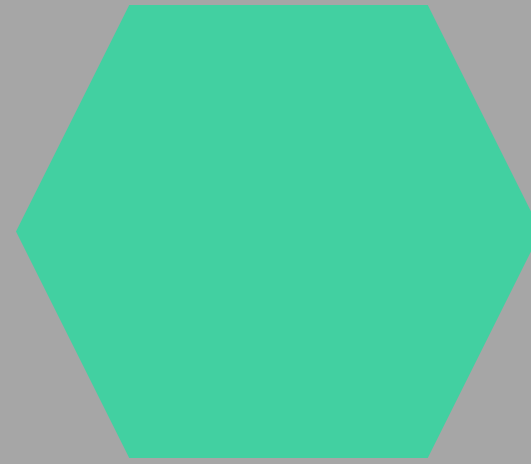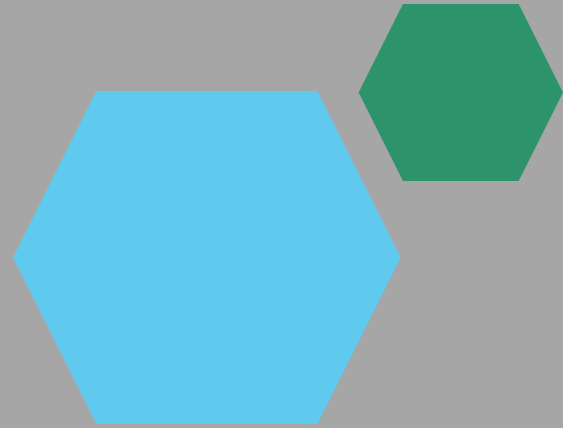# Digital Portfolio

STUDENT NAME: S.HARINI

REGISTER NO AND NMID: 212404600/ 8970CB9077CF3B18EF24D183BD400A50

DEPARTMENT: BCA BACHELOR OF COMPUTER APPLICATION

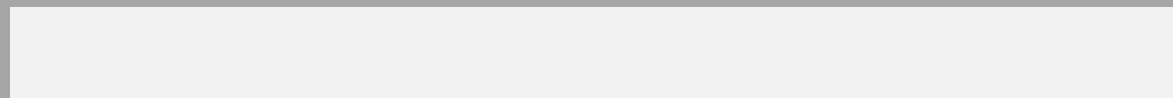COLLEGE: R.B.GOTHI JAIN COLLEGE FOR WOMEN/ MADRAS UNIVERSITY

PROJECT TITLE

my digital portfolio showcasing my journey for my career path

AGENDA

1. Problem Statement
2. Project Overview
3. End Users
4. Tools and Technologies
5. Portfolio design and Layout
6. Features and Functionality
7. Results and Screenshots
8. Conclusion
9. Github Link

PROBLEM STATEMENT

STUDENTS AND PROFESSORS STRUGGLE TO SHOW THEIR SKILLS AND ACHIEVEMENTS IN A STURCTURE AND CREATIVE WAY. TREADITIONAL RESUME OFTEN FAIL TO REFLECT CREATIVITY AND TECHNICAL.

PROJECT OVERVIEW

THIS PROJECT IS A DIGITAL PORTFOLIO
WEBSITE DESIGN TO SHOW
CASE MY CADEMIC BACKGROUND ,
TECHNICAL
SKILLS,AND CAREER ASPIRATIONS.BUILT USING
HTML,CSS AND JAVASCRIPT
,THE PORTFOLIO IS RESPONSIBLE AND
USER FRIENDLY, MAKING IT CAN
ACROSS DEVICES.

WHO ARE THE END USERS?

- General audience and visitors
- clients and intership provide
- ACADEMIC FACULTY
- evaluators

TOOLS AND TECHNIQUES

html (hyper text markup language)
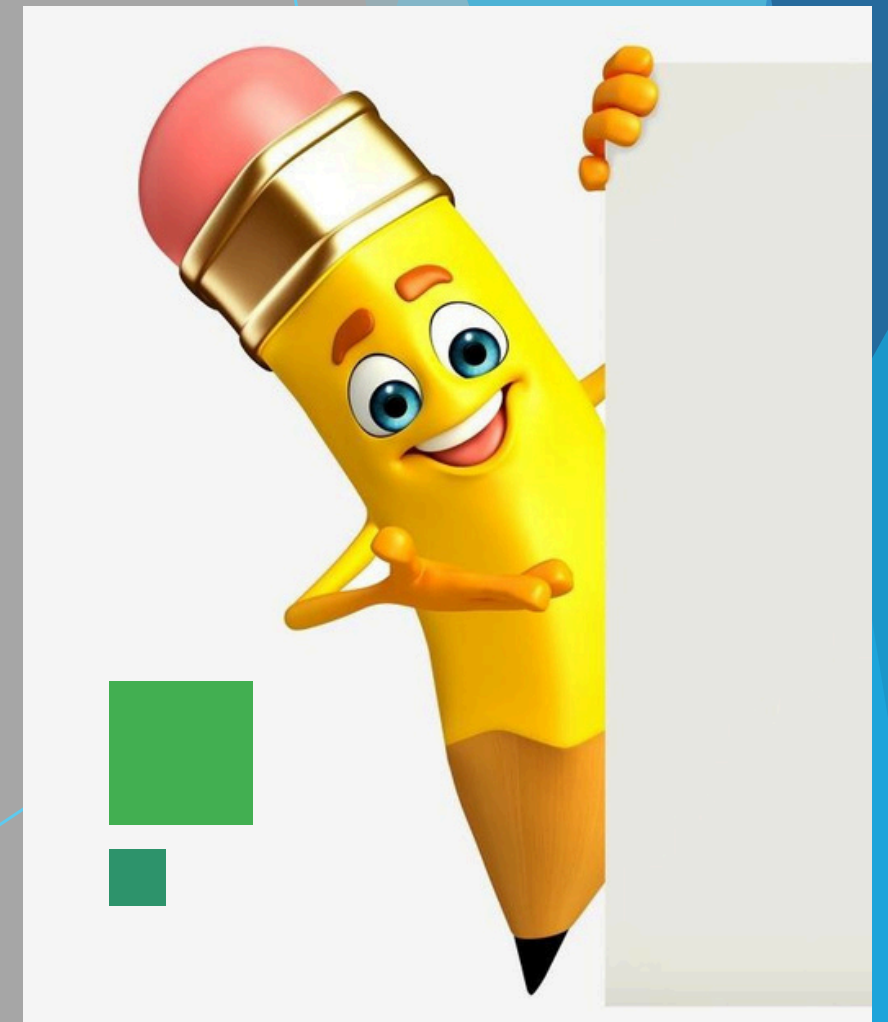the portfolio such as heading, paragraph, image
and links.
css(cascading style sheets)
the portfolio used for styling font, color.the design
is attractive and user friendly.
javascript
enhances the user experience of the portfolio.
adds dynamic features like animation and interactive
menus.

POTFOLIO DESIGN AND LAYOUT

skill : technical and soft skills show with bars

design : consistent colors, readable fonts and visual

footer : copyright and quick links.

responsive: works on desktop and tablet .

contact : email , form and social links.

FEATURES AND FUNCTIONALITY

contact form - direct communication options.

easy navigation - smooth access to sections

responsive design - works on all devices.

RESULTS AND SCREENSHOTS

CONCLUSION

This digital portfolio platform help to present my academic background, technical skills and career aspirations.
this project helped me enhance my knowledge of
html,css and javascript while creating a responsive and user friendly website.