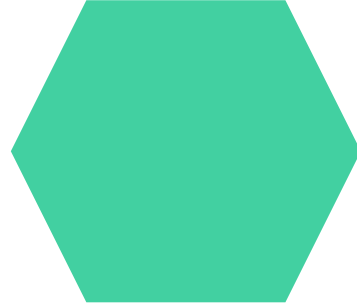


# Digital Portfolio



STUDENT NAME:

REGISTER NO AND NMID:

DEPARTMENT: B.Sc.Computer Science.

COLLEGE: COLLEGE/ UNIVERSITY: Adithya College of Arts And  
Science/Bharathiyar University.



# PROJECT TITLE



## Digital portfolio



# 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

- In today's digital era, traditional resume alone are not enough to showcase skills and projects effectively.
- Many students and professionals lack a structured online presence to highlight their work.
- A Digital portfolio provides an interactive and accessible platform to present achievements, skills, and experiences.



# PROJECT OVERVIEW

- A Detailed summary of my project.
- It contains About us, Project, Skill, Contact.
- Main idea: Showcase Personal Achievements, skills, Certifications.



# WHO ARE THE END USERS?

- Students.
- Job seekers.
- Beginners.
- Professionals.

# TOOLS AND TECHNIQUES



- HTML - Structure the webpage.
- CSS - Style the page.
- JS - Develop interactivity between user & developer.
- Use visual studio code or codepen for coding. Hosting platform on github.

# POTFOLIO DESIGN AND LAYOUT

Section Include:

- Home/About us
- Projects
- Skills
- Contacts
- Responsive  
Layout(mobile,desktop view)



# FEATURES AND FUNCTIONALITY

- Navigation with smooth scrolling.
- Project showcase with images.
- Interactive Elements.
- Contact form.

# RESULTS AND SCREENSHOTS

## Digital Portfolio

[About me](#) [Certificate](#) [Skills](#) [Contact](#) 

### About me

I possess a deeper understanding in programming languages like Python and C++. With a keen interest in coding and problem-solving, I love to explore opportunities that helps in my technical skills. Proficient in English communication,

### Certificate

ROBOTICS and IOT Certificate

Fundamentals in Python Certificate

### Skills

HTML

CSS

JavaScript

### Contact



# RESULTS AND SCREENSHOTS:

Digital Portfolio

[About me](#)[Certificate](#)[Skills](#)[Contact](#)

About me

I possess a deeper understanding in programming languages like Python and C++. With a keen interest in coding and problem-solving, I love to explore opportunities that helps in my technical skills. Proficient in English communication.

Certificate

ROBOTICS and IOT Certificate

Fundamentals in Python Certificate

Skills

HTML

CSS

JavaScript

Contact

Your Name

Your Email

Your Message

Send



# CONCLUSION

It will help you to develop your personal portfolio easily. It definitely helps the people to introduced them formally to the professionals.