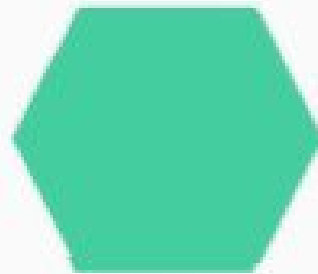


Digital Portfolio



STUDENT NAME: R.Thaiyalnayaki

REGISTER NO AND NMID: 41124134110500122023

DEPARTMENT: BCA

COLLEGE: COLLEGE/ UNIVERSITY: Vivekananda College of
arts and science for women/Annamalai university



PROJECT TITLE

Digital portfolio (To develop a *programming* skill for student)

AGEND

A

- 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

To create a student portfolio because to improve coding skill in student and get a programming ideas from the students 🖋️



PROJECT OVERVIEW

The students give a programming ideas in the way of portfolio and get a some ideas in projects. This way is communicate with a student for programming included languages are Data structures, python and javascript



Portfolio contains are:

- * About me
- *Project
- *Programming language (py,js,data structure)
- *Contact me(refer to some ideas)

WHO ARE THE END USERS?

Benefit:

- *The student portfolio way to benefit some IT companies 🏢

- *The college students know about coding and easy to get a programming language skill 📜



TOOLS AND TECHNIQUES



The portfolio created in
code with html, css,
javascript 



POTFOLIO DESIGN AND LAYOUT

The portfolio look like a
application based 📄

Grid layout to use a
boxes ✅



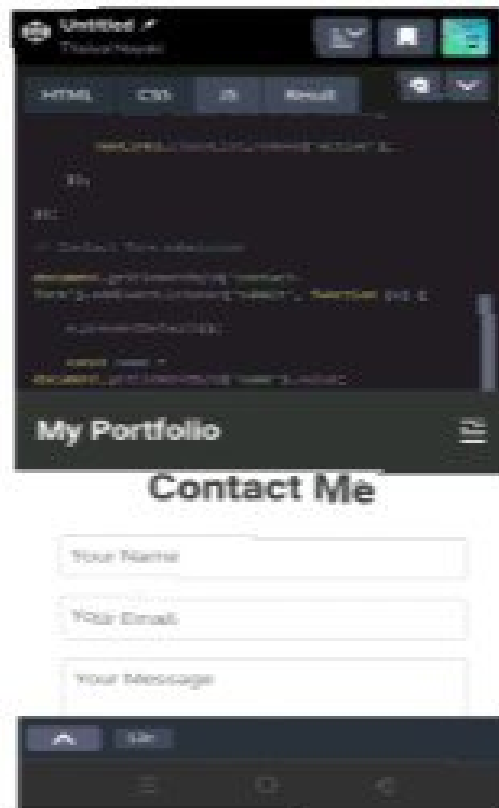
FEATURES AND FUNCTIONALITY

HTML -To create a details 📄

CSS-To styling and *colouring*(student portfolio) 🎨

Javascript

RESULTS AND SCREENSHOTS



CONCLUSION

Programmer developing a programming skill

In this way easy to possible the coding language (DSA, PYTHON, Javascript) is less complicated the programming concepts

GITHUB link:

<https://github.com/thaiyalnayakibca24-hub/Thaiyalnayaki-.git>