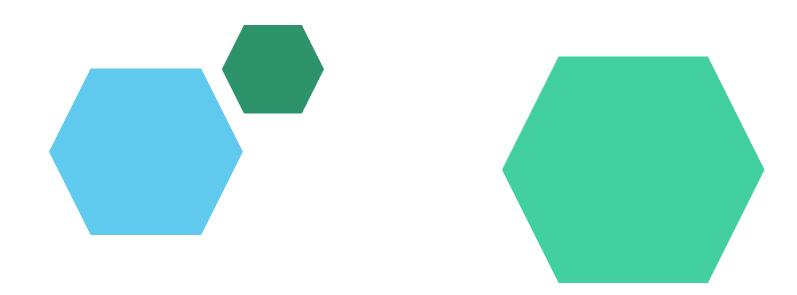
#### Digital Portfolio



STUDENT NAME: VINOTHA.K

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DEPARTMENT: COMPUTER APPLICATION (BCA)

COLLEGE: TAGORE COLLEGE OF ARTS AND SCIENCE &

MADRAS UNIVERSITY

# PROJECT TITLE

# **Personal 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

Lack of a simple platform: Many individuals lack an easy-to-use online platform to display their skills, projects, and achievements.

Difficulty in highlighting abilities: Without a structured online portfolio, it becomes challenging to effectively present one's capabilities to potential employers, mentors, or collaborators.

#### PROJECT OVERVIEW

Purpose: To showcase skills and achievements

effectively.

Structure: Built using a responsive template.

Content: Highlights personal information, project

details, and contact options.

Goal: Create an easy-to-navigate site.

# WHO ARE THE END USERS?

Students: To showcase academic projects and technical skills.

Job Seekers: To share resumes and portfolios with recruiters.

Employers/Recruiters: To efficiently assess candidate skills and experience.

General Viewers: To explore profiles and work of interest.

### TOOLS AND TECHNIQUES

Frontend Development: HTML, CSS, and

JavaScript.

Framework/Template: Bootstrap, specifically the

Start Bootstrap Portfolio template.

Hosting: GitHub Pages.

Version Control: Git and GitHub.

#### POTFOLIO DESIGN AND LAYOUT

Navigation Bar: Provides quick access to different sections like Portfolio, About, and Contact.

Content Sections: Includes a Portfolio section for project cards, an About section for introductory text and location details, and a Contact Form.

Footer: Contains copyright information and social media links.

# FEATURES AND FUNCTIONALITY

Responsive Design: Ensures functionality across both desktop and mobile devices.

Attractive Layout: Features project thumbnails for visual appeal.

Contact Form: Includes validation messages for user input.

Clear Structure: Facilitates easy addition of new projects and information.

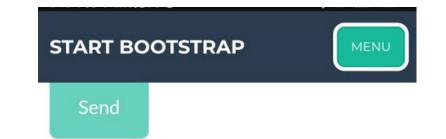
## RESULTS AND SCREENSHOTS

portfolio site has been successfully deployed on GitHub Pages.

The portfolio site is accessible at vinothakandasamy07-create.github.io/naanmudhalvan\_portfolio. Screenshots of the site can include the Home page, About section, Portfolio grid, and Contact form.







#### **CONTACT ME**

Full name
Email address
Phone number
Message
Send



# CONCLUSION

A portfolio website functions as a digital resume and showcase platform.

It offers a straightforward and professional method to display skills and projects.

Further customization, including real content, detailed projects, and a functional contact form, can enhance its effectiveness.

A well-customized portfolio website can be a valuable tool for securing career opportunities.

# GITHUB LINK

https://vinothakandasamy07create.github.io/naanmudhalvan\_portfolio/