Digital portfolio

NAME: ANANDAKRISHNA R

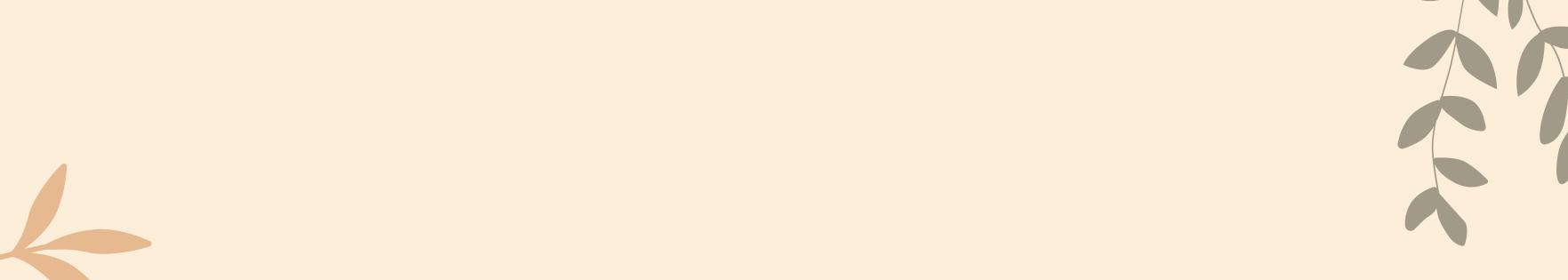
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DEPARTMENT : ||-B.Sc(Computer Science)

COLLEGE: Government Arts And Science College(Co-ed) Avinashi







PROJECT TITLE



AGENDA

- · Problem Statement
- Project Overview
- • End Users
- · Tools and Technologies
- Portfolio design and Layout
- · Features and Functionality
- Results and Screenshots
- · Conclusion
- • Github Link



Problem Statement

• Many students and developers struggle to present their skills, projects, and achievements in a visually appealing and accessible way. Traditional resumes fail to highlight creativity and technical expertise. A personal portfolio website provides an interactive platform to showcase one's profile effectively.



• Project Overview

• This project is a responsive personal portfolio website designed for Anandakrishna R. It highlights academic background, certifications, skills, extracurricular activities, and GitHub contributions. The portfolio is enhanced with animations,





• End Users

• Recruiters & Hiring Managers – to assess skills and achievements.

• Peers & Collaborators – to connect for coding challenges or projects.

• General Audience – anyone exploring the candidate's background.





• Tools and Technologies

• Frontend: HTML5, CSS3, JavaScript

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• Styling & Animations: CSS animations, Font Awesome Icons

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• Version Control: Git & GitHub

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• Responsive Design: Media Queries, Flexbox, Grid

10 5 0 Item 1 Item 2 Item 3

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Rainbow animated background

• Floating profile image animation

• Grid-based card layout for sections

Responsive across desktop and mobile

• Soft shadows, hover effects, and gradient highlights





• Features and Functionality

• About Me section with personal introduction

• Education & Certifications cards

• Skills with progress bars

Personal details (address, phone, blood group)

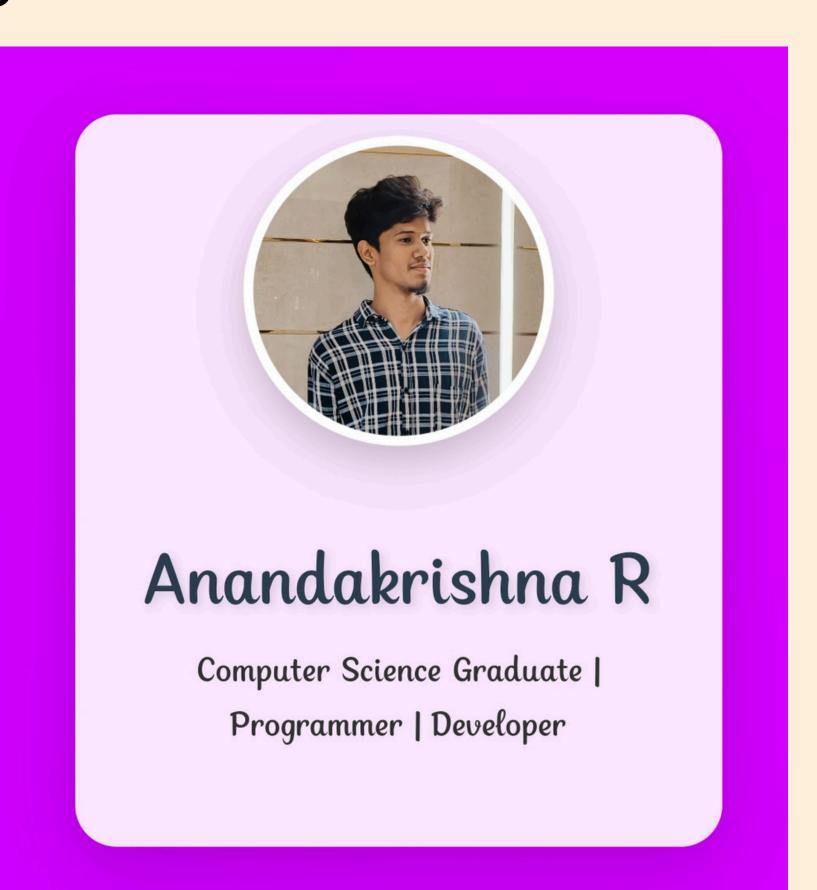
• Extra-curricular activities

• GitHub integration for project sharing

• Social media and contact links

• Results and Screenshots • Successfully built a responsive and visually attractive portfolio. Provides structured presentation of professional and personal details. • Smooth animations enhance user experience. • (Screenshots can be added here once you capture them from the running website.)

Home page







About Me

Hello! I'm Anandakrishna R, a passionate Computer Science graduate with expertise in programming and software development. I enjoy creating innovative solutions and continuously expanding my knowledge in technology.

I'm a dedicated learner who believes in the power of technology to transform lives and solve complex problems.







B.Sc Computer Science Avinashi College | 2025

Certifications

IBM Certified

Professional Certification in Software Development

</>> Skills

Programming: Java, C++, Python, JavaScript

Web Development: HTML, CSS, React, Node.js

Database Management: MySQL, MongoDB



Passport
Available for
international
opportunities



Blood Group B+

Phone Number +91 7339542561

Address

Avinashi, Tamil Nadu,
India





Reading
Technology, Science
Fiction, Personal
Development



Coding Competitions
Regular participant in
hackathons and coding
challenges



Trekking
Exploring nature and
challenging myself with
new trails

Conclusion

The portfolio website serves as a modern digital resume, making it easier for recruiters and collaborators to evaluate technical skills and personal interest. It demonstrates proficiency in web technologies and UI/UX design while reflecting creativity.

GitHub Link

github.com/anandakrishna