

# Digital portfolio

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

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

UNIVERSITY:BBharathiar University

# 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

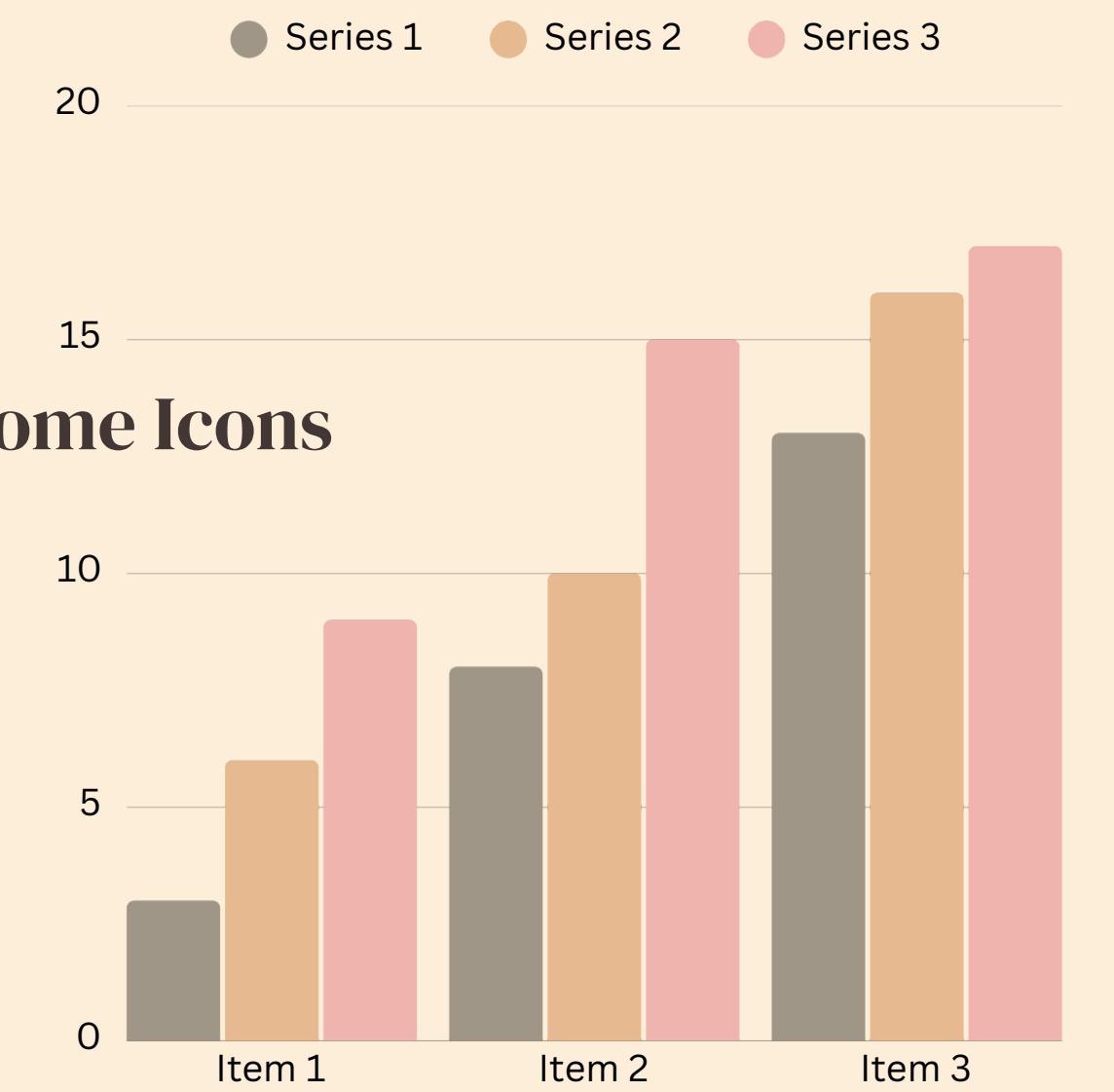
## Problem Statement

- 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
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- Recruiters & Hiring Managers – to assess skills and achievements.
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- Peers & Collaborators – to connect for coding challenges or projects.
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- General Audience – anyone exploring the candidate's background.
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- Tools and Technologies
  - Frontend: HTML5, CSS3, JavaScript
  - Styling & Animations: CSS animations, Font Awesome
  - Version Control: Git & GitHub
  - Responsive Design: Media Queries, Flexbox, Grid



- Portfolio Design and Layout
- 
- 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.**
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- **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.)**
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# Home page



## Anandakrishna R

Computer Science Graduate |  
Programmer | Developer



## 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.



## Education



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



## Documents



Passport  
Available for  
international  
opportunities

## Personal Details



Blood Group  
B+



Phone Number  
+91 7339542561



Address  
Avinashi, Tamil Nadu,  
India

## Extra Curricular

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 interests. It demonstrates proficiency in web technologies and UI/UX design while reflecting creativity.

GitHub Link

[github.com/anandakrishna](https://github.com/anandakrishna)