DIGITAL PORTFOLIO

STUDENT NAME: Ishwarya B

REGISTER NO: bruau2422K1158

NM ID: ECA73B1450BC896BF1C447F60565DA3E

DEPARTMENT: II-B.Sc (Computer Science)

COLLEGE: Government Arts and Science College (Co-Eglication), Avinashi

Project Title

Interactive Digital Portfolio
Using HTML, CSS and JavaScript

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

• A paper resume can't really show what I can do, especially with computers. It just lists my skills but doesn't show them. So, I made this website to be a live portfolio where you can see my projects and skills for yourself.

Project Overview

• I built a personal website that works like an online resume. It tells you about me and what I've done as a Computer Science student. Everything is on one long page, so you can just scroll down to see my skills, projects, and certificates easily.

End Users

- This website is made for:
- -Recruiters: People who hire for jobs.
- -Other Tech People: Developers and students who might want to work with me.
- **-Teachers:** My professors and mentors who want to see my work.

Tools and Technologies

- For Building the Website:
- - HTML: To create the basic pages and content.
- - CSS: To add colors, styles, and make it look good.
- - JavaScript: To make the website interactive, like the buttons.
- Other Tools:
- Boxicons: For the small icons you see on the site.

Portfolio Design and Layout

- I designed the website to be simple and easy to use.
- •How to get around: It's one long page with a menu at the top that follows you, so you can easily jump to different parts.
- **The look:** It has a clean and simple look with easy-to-read colors. I used "cards" to show my projects and skills.
- Works everywhere: The website looks good on computers, tablets, and phones.
- **Animations:** As you scroll, things pop up with a nice, simple animation to make it more interesting.

Features and Functionality

- Here are some things you can do on the website:
- -Easy Menu: The menu stays at the top, so you can always click to go where you want.

Dark Mode: You can click a button to switch to a dark background, which is easier on the eyes at night.

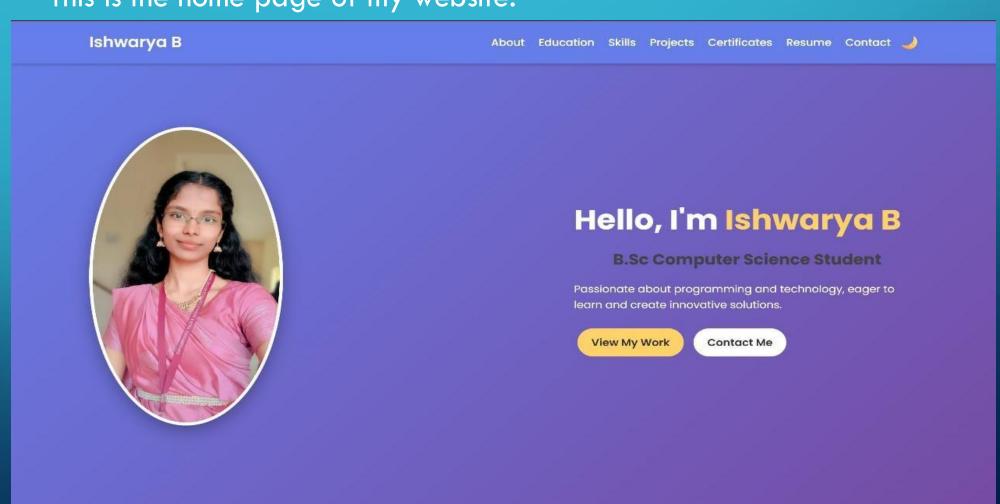
Scroll Effects: When you scroll down, sections appear with a smooth effect.

See My Work: You can look at my projects and certificates and download them.

Contact Me: There's a simple form to send me a message. **Quick Links:** It's easy to find links to my resume, LinkedIn, and GitHub.

Results and Screenshots

This is the home page of my website.



About me and Education

Ishwarya B About Education Skills Projects Certificates Resume Contact 🌙

About Me

I am a curious Computer Science student skilled in C, C++, and Java. I enjoy problem-solving, teamwork, and exploring emerging technologies. I aim to build efficient applications and impactful projects.

Education

B.Sc Computer Science

Govt. Arts & Science College, Avinashi

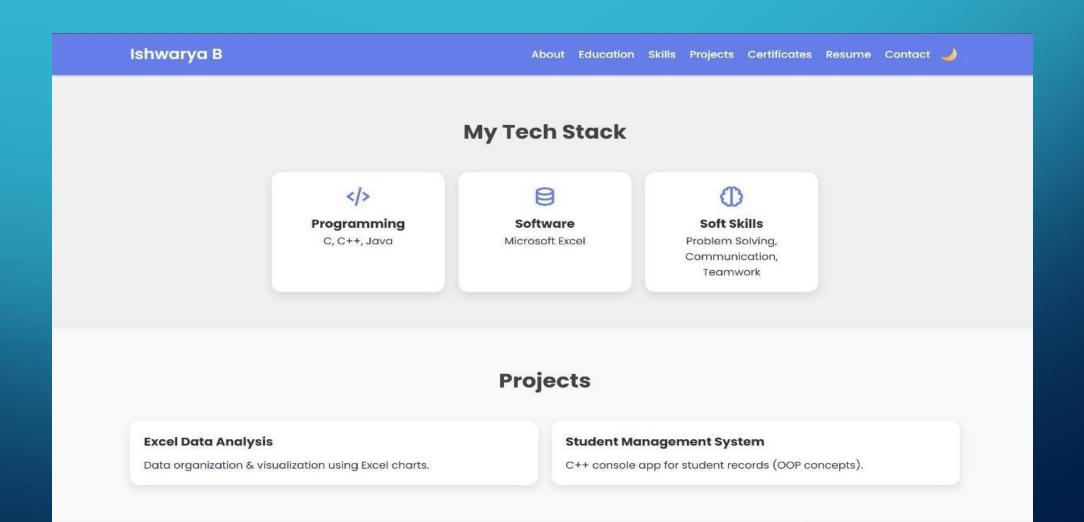
HSLC

Govt. Higher Secondary School, Arasur

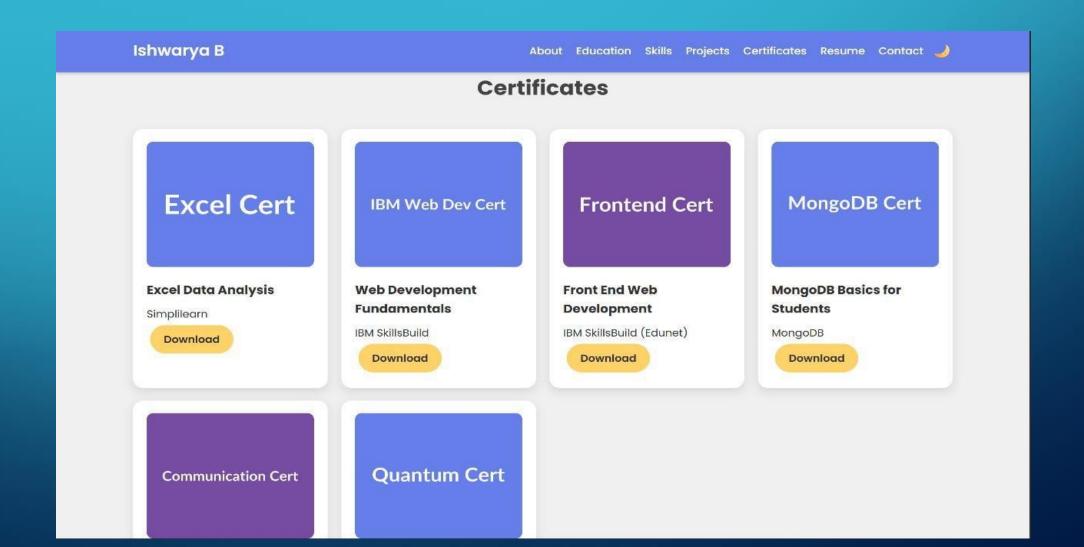
SSLC

Govt. Higher Secondary School, Arasur

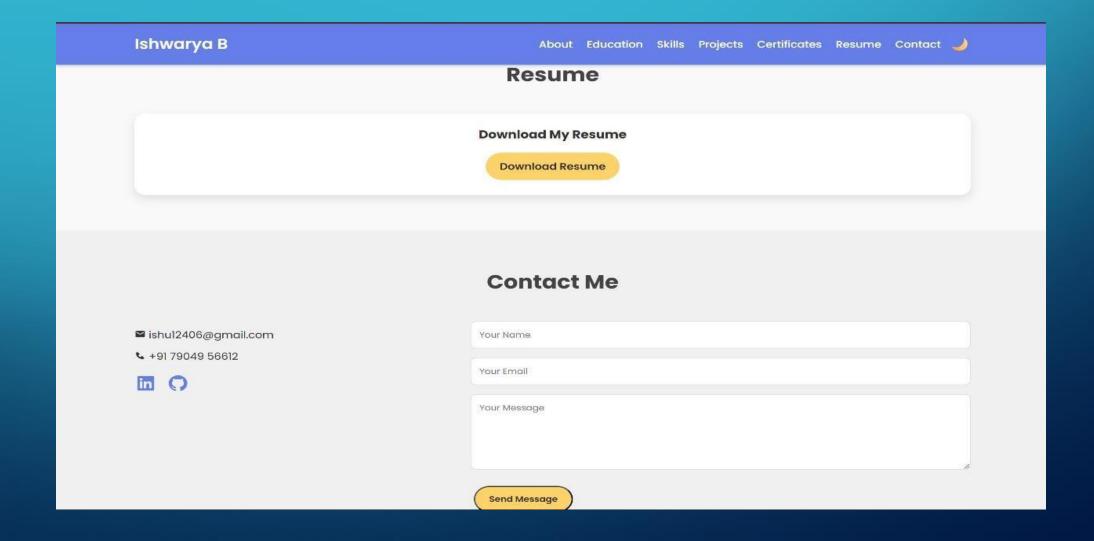
Skills and Projects



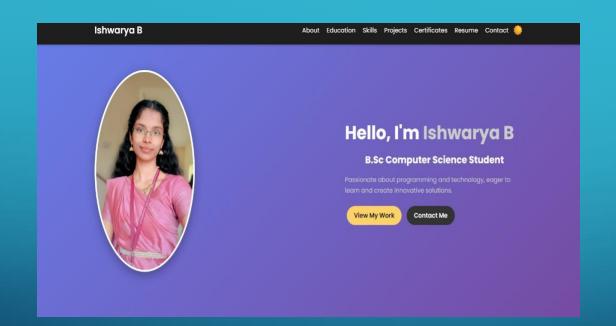
Certificates

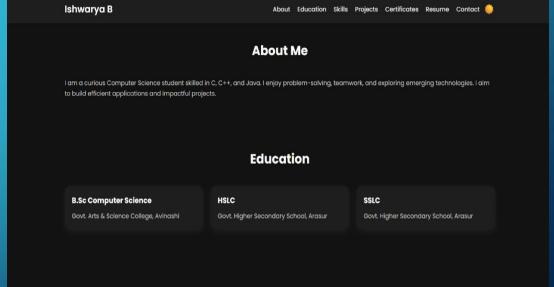


Resume and Contact Details



Dark mode





Conclusion

• In the end, this project was a success. I created a good-looking website that shows all my skills and work in one place. It's a great tool to help me in my career and is much better than a simple paper resume.

GitHub link

• You can see all the code I wrote for this website on my GitHub page.

https://github.com/ishwarya006/Portfolio.git