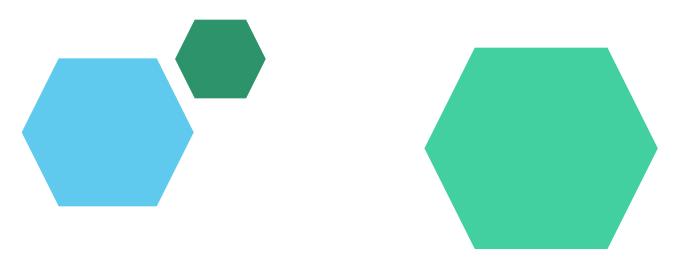
Digital Portfolio



STUDENT NAME: R.Sathishkumar

REGISTER NO AND NMID: 24133021802521044/asanm30224133021802521044

DEPARTMENT: computer science department

COLLEGE: COLLEGE/ UNIVERSITY



Or.R.K.S College of arts and science College Indili, Kallakurichi district. Annamalai university

PRODECT TITLE

1. Bank management system.

AGENDA

- 1. Need for a professional, downloadable digital resume.
 - 2. Create an interactive resume webpage.
- 3. Resume with profile, education, skills, projects, and experience.
- 4. Students, job seekers, professionals.
- 5. HTML, CSS, DavaScript, j.POF.
- 6. Responsive, card-based, modern design.
- 7. Profile photo, skills, projects, experience.
- 8. One-click PDF generation.
- 9. Easy sharing, mobile-triendly, protessional.
- 10. A complete digital resume solution.

PROBLEM STATEMENT

In today's competitive job market, candidates need a professional and easily shareable resume. Traditional resumes in Word or PDF formats often lack interactivity and are difficult to update quickly.

There is a need for a digital, user-friendly resume that is visually appealing, mobile-friendly, and can be downloaded instantly in PDF format for employers.



PRODECT OVERVIEW

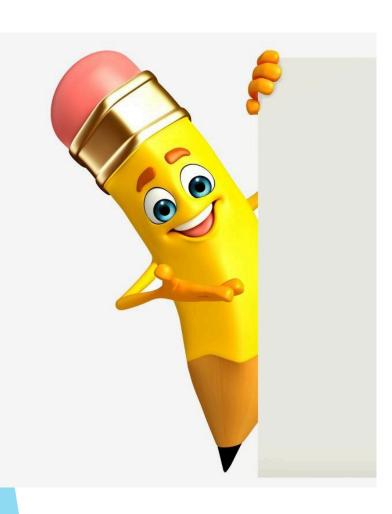
This project is a web-based interactive resume built using HTML, CSS, and DavaScript. It presents personal details, education, skills, projects, and experience in a clean, responsive layout. A built-in PDF export teature allows users to instantly download a professional copy of the resume for sharing with employers.



WHO ARE THE END USERS?

The end users of this project are students, job seekers, and working professionals who need a professional, digital, and easily shareable resume. Employers and recruiters can also benefit by quickly accessing a clean and well-structured profile.

TOOLS AND TECHNIQUES



The project uses HTML and CSS for structure and styling, JavaScript for interactivity, and the jsPDF library to generate downloadable PDF resumes.

POTFOLIO DESIGN AND LAYOUT

The resume follows a clean, card-based layout with sections for profile, about, education, skills, projects, and experience. It uses a responsive design with modern colors, rounded cards, and clear headings to ensure readability on both desktop and mobile devices.

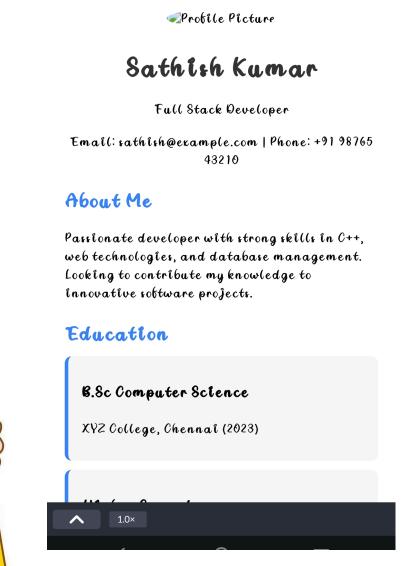
FEATURES AND FUNCTIONALITY

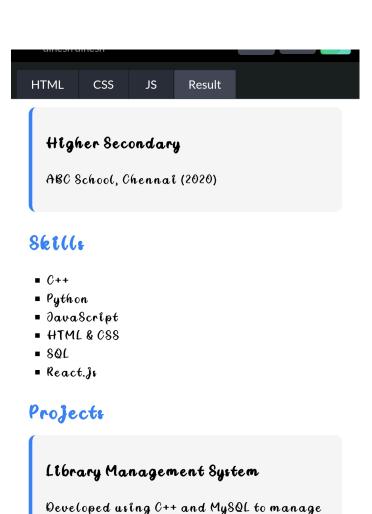
The resume includes sections for profile, about, education, skills, projects, and experience. It provides a responsive design, profile photo, and a one-click PDF download feature, making it professional, user-friendly, and easy to share.

RESULTS AND SCREENSHOTS

Result

CSS JS

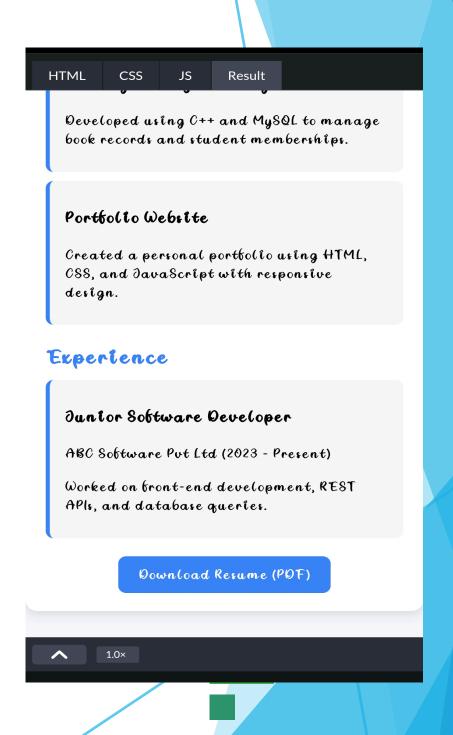




book records and student memberships.

Portfolio Website

1.0×



CONCLUSION

This project delivers a modern, interactive, and professional digital resume. It is simple to update, mobilefriendly, and allows instant PDF downloads, making it a practical solution for students and professionals to showcase their skills effectively.