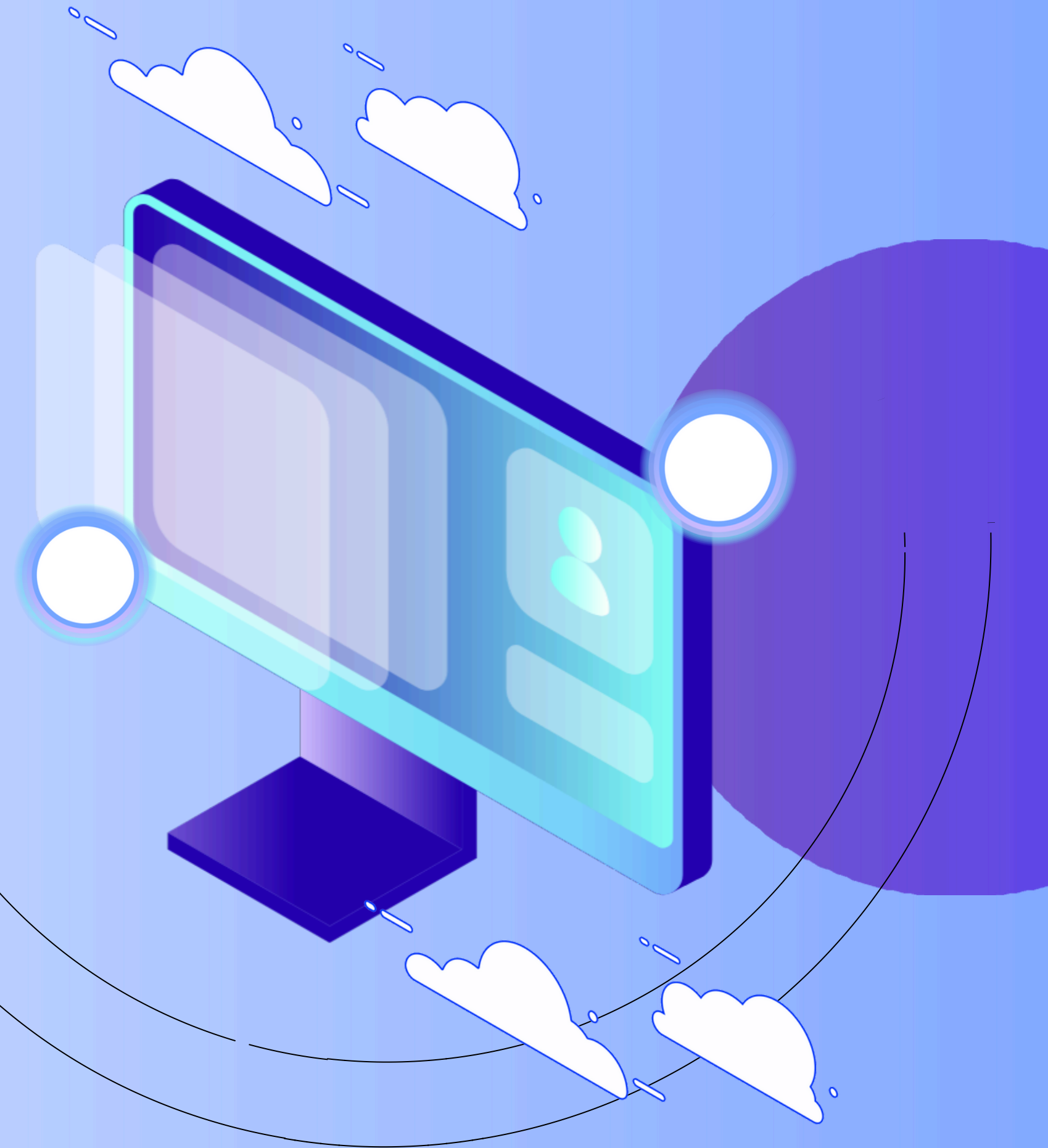




SINGLE PAGE PORTFOLIO APPLICATION USING REACT AND BOOTSTRAP

Student Name:S.Uma Mageshwari
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NMID:5C7CBACE3DC292F8F7D40505A2CA8535
Department:B.sc Computer science with Artificial
intelligence
College:SRM ARTS AND SCIENCE COLLEGE
University:Madras university

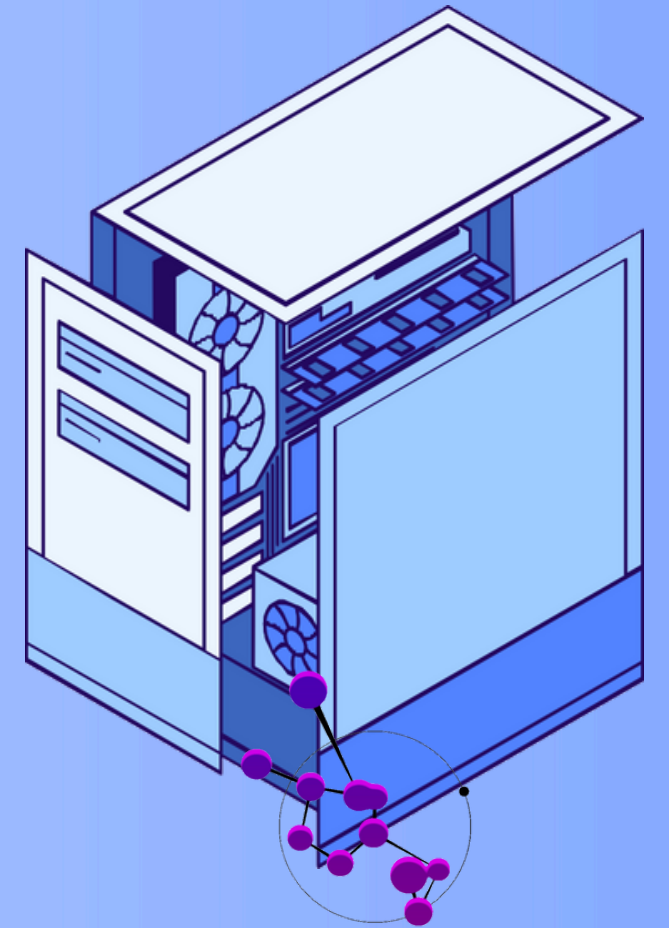
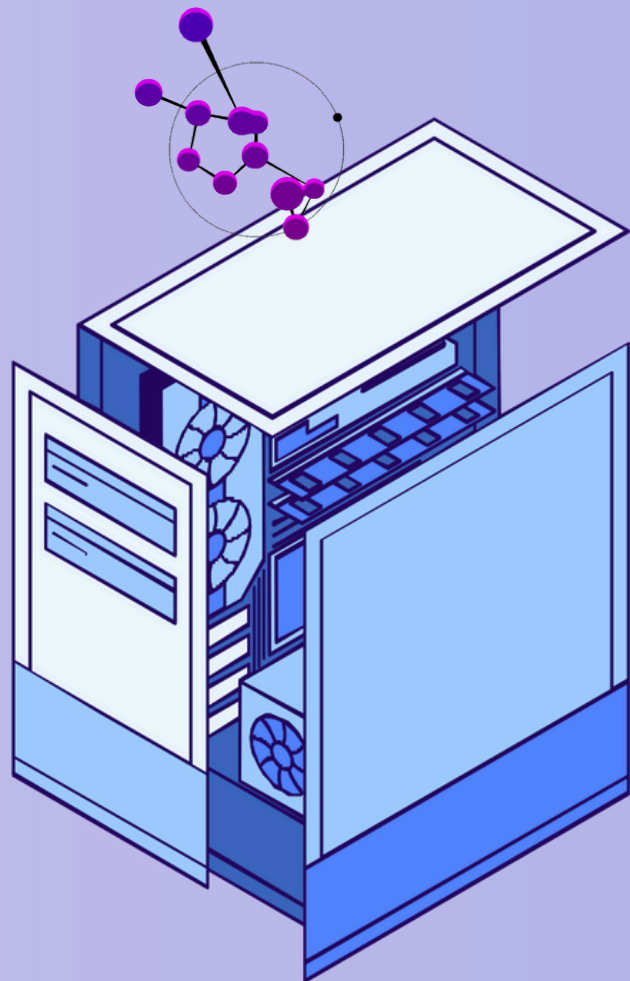




AGENDA



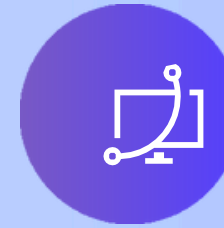
1. **Problem Statement**
2. **Project Overview**
3. **End Users**
4. **Tools and Technologies**
5. **Portfolio design and Layout**
6. **Features and Functionality**
7. **Results and Screenshots**
8. **Conclusion**
9. **Github Link**





PROBLEM STATEMENT

Lack of interactive & modern portfolios for students/freshers.
Traditional resumes don't showcase live projects effectively.
Need a responsive, dynamic portfolio to impress recruiters/clients.



PROJEC

T

OVERVIEW

A single-page portfolio website built with React & Bootstrap. Sections: About, Projects, Skills, Experience, Contact. Features smooth scrolling, responsive layout, reusable components.





END USERS



Students/Fresh Graduates

Freelancers

Professionals (Developers, Designers,
Photographers) Recruiters/Clients reviewing
candidate profiles



TOOLS &

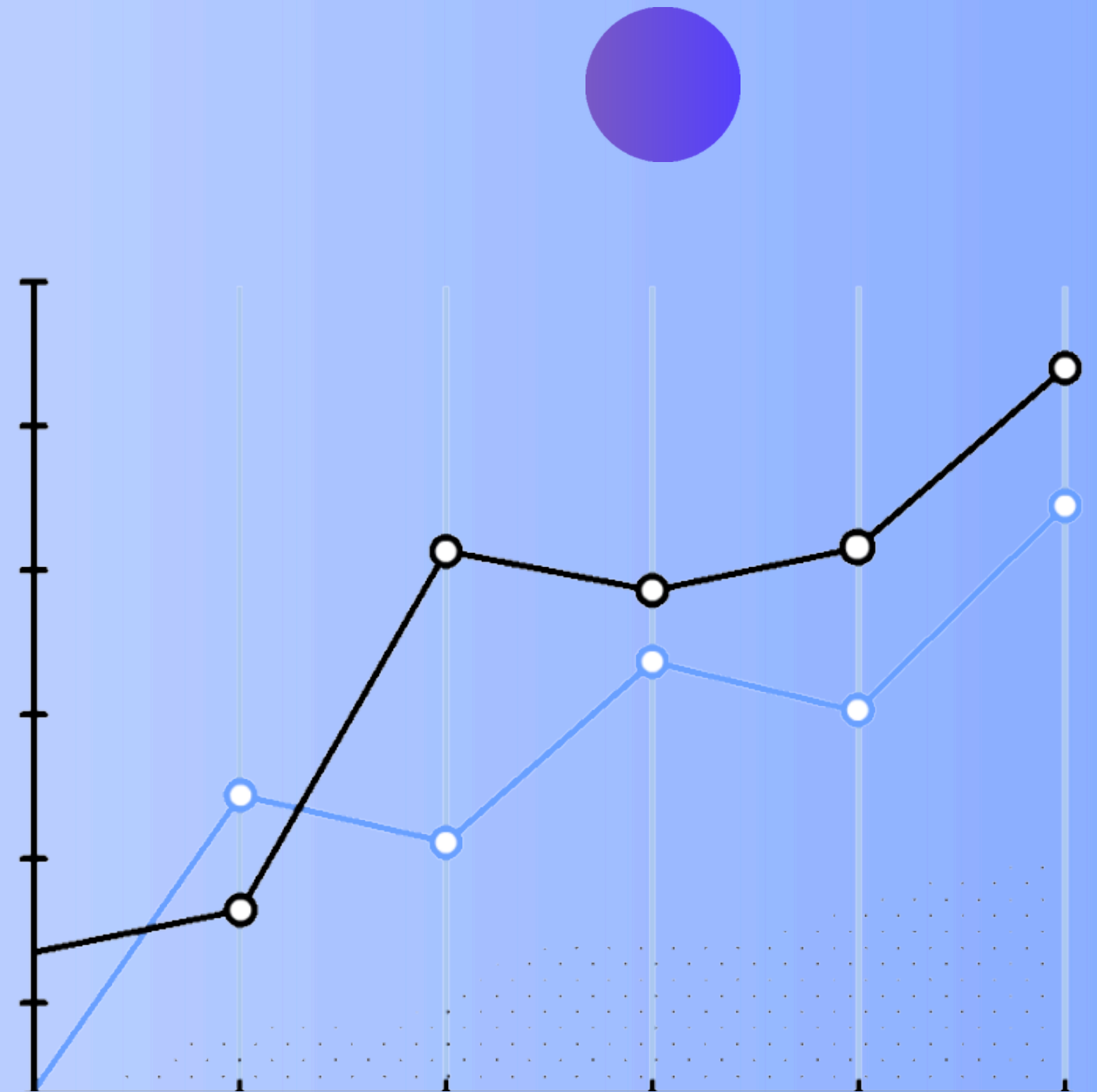
Technologies

Frontend: React.js, Bootstrap,
JavaScript, CSS

IDE: VS Code

Version Control: Git/GitHub

Hosting: Netlify / vercel / GitHub
Pages



PORTFOLIO DESIGN AND LAYOUT

Navigation bar with smooth scroll.
Sections (Hero, About, Projects,
skills, Contact). Bootstrap grid
system for responsive layout.

Consistent theme colors and
typography.





FEATURES

&

Single Page Application (SPA)
structure.

Responsive across devices.

Download Resume button.

Project showcase with

images/links. Contact form

with validation.

Social media integration



RESULTS AND SCREENSHOTS

[About](#) [Projects](#) [Skills](#) [Contact](#)

Uma

Web Developer and Designer

[Download Resume](#)

Projects

Portfolio Website

E-commerce Platform

Blog Application

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Conclusion

Developed a modern portfolio with React & Bootstrap.

Showcases projects/skills effectively.

Useful for career building and freelancing opportunities.

GitHub Link

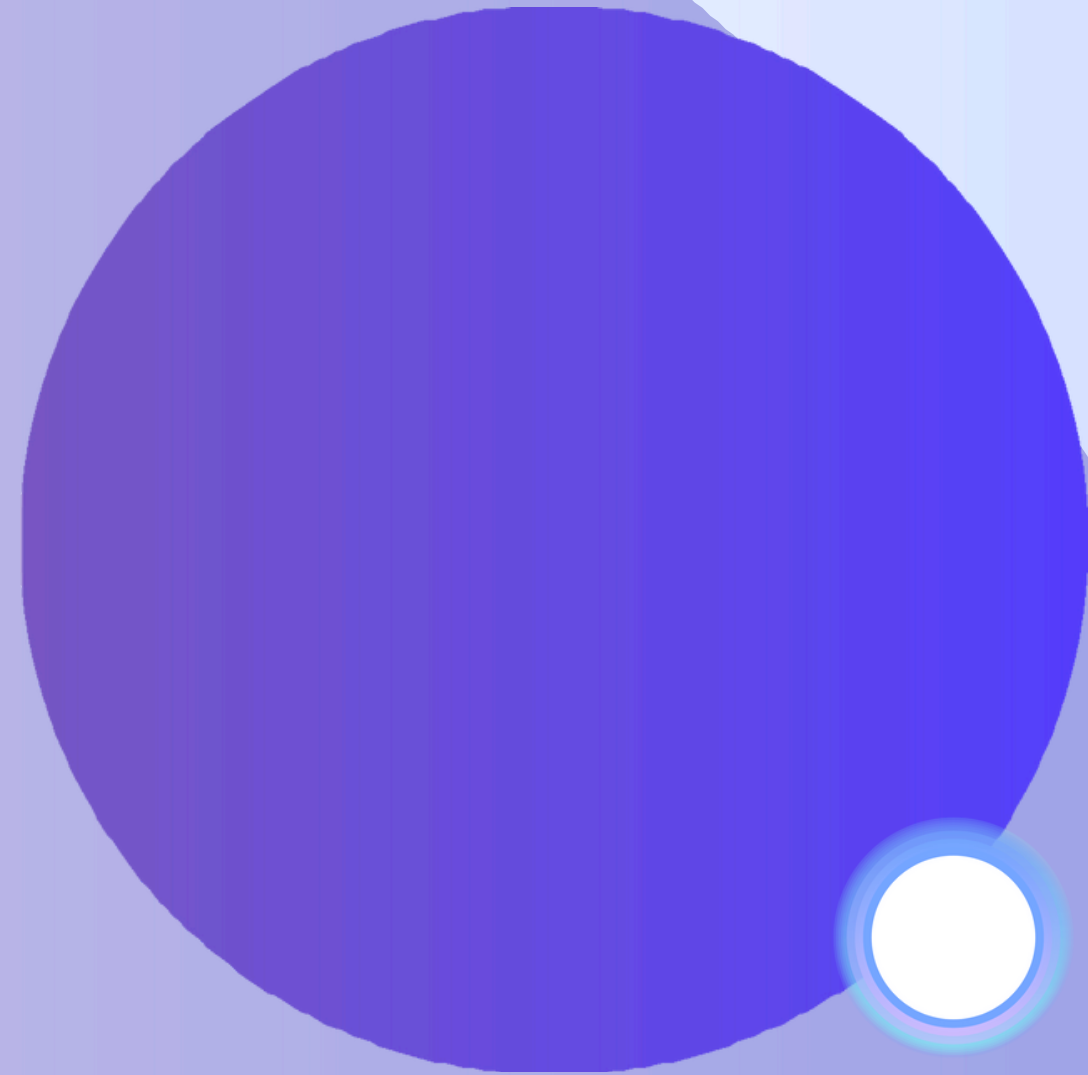
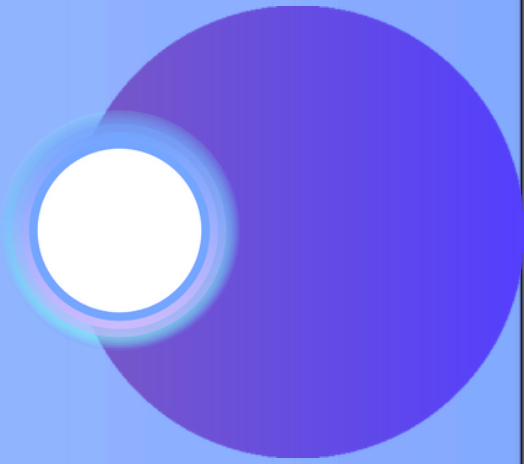


Source code of the project is uploaded to GitHub.

Publicly available for viewing and contribution.

Helps in version control & portfolio presentation

link:<https://github.com/umamageshwari-max/TNSDC-FWD-DP.git>



THANK
YOU!