

# DIGITAL PORTFOLIO

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# **DIGITAL PORTFOLIO PROJECT – PERSONAL PORTFOLIO WEBSITE**

# 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

- Many students and professionals struggle to effectively showcase their skills, projects, and achievements. Lack of a digital presence reduces opportunities for jobs, internships, and collaborations.

# PROJECT OVERVIEW

A responsive and user-friendly website designed to highlight personal achievements, skills, and projects.

It serves as a digital resume and portfolio to present to recruiters, companies, or clients.

# WHO ARE THE END USERS?

- Students
- Job seekers
- Freelancers
- Hiring managers & recruiters

# TOOLS AND TECHNIQUES

- Frontend: HTML, CSS, JavaScript
- Version Control & Deployment: Git, GitHub Pages

# POTFOLIO DESIGN AND LAYOUT

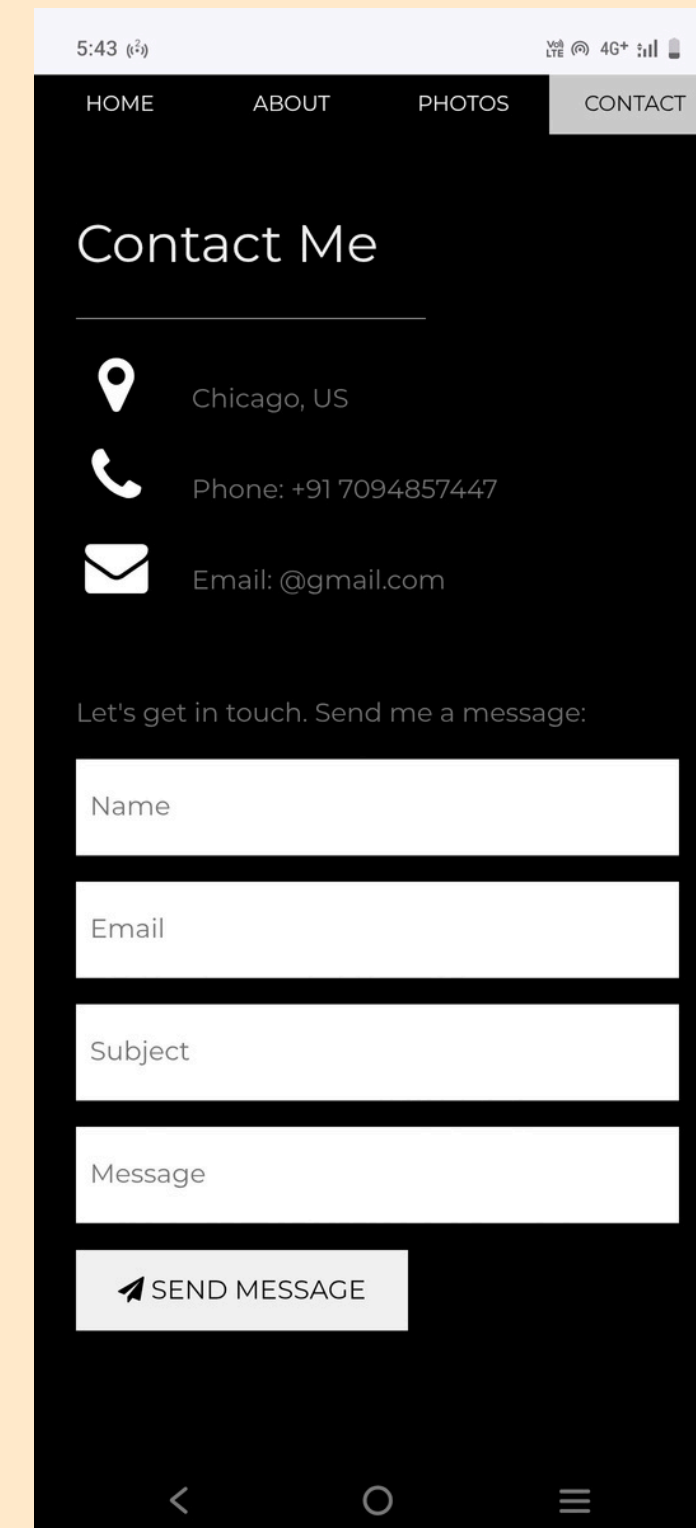
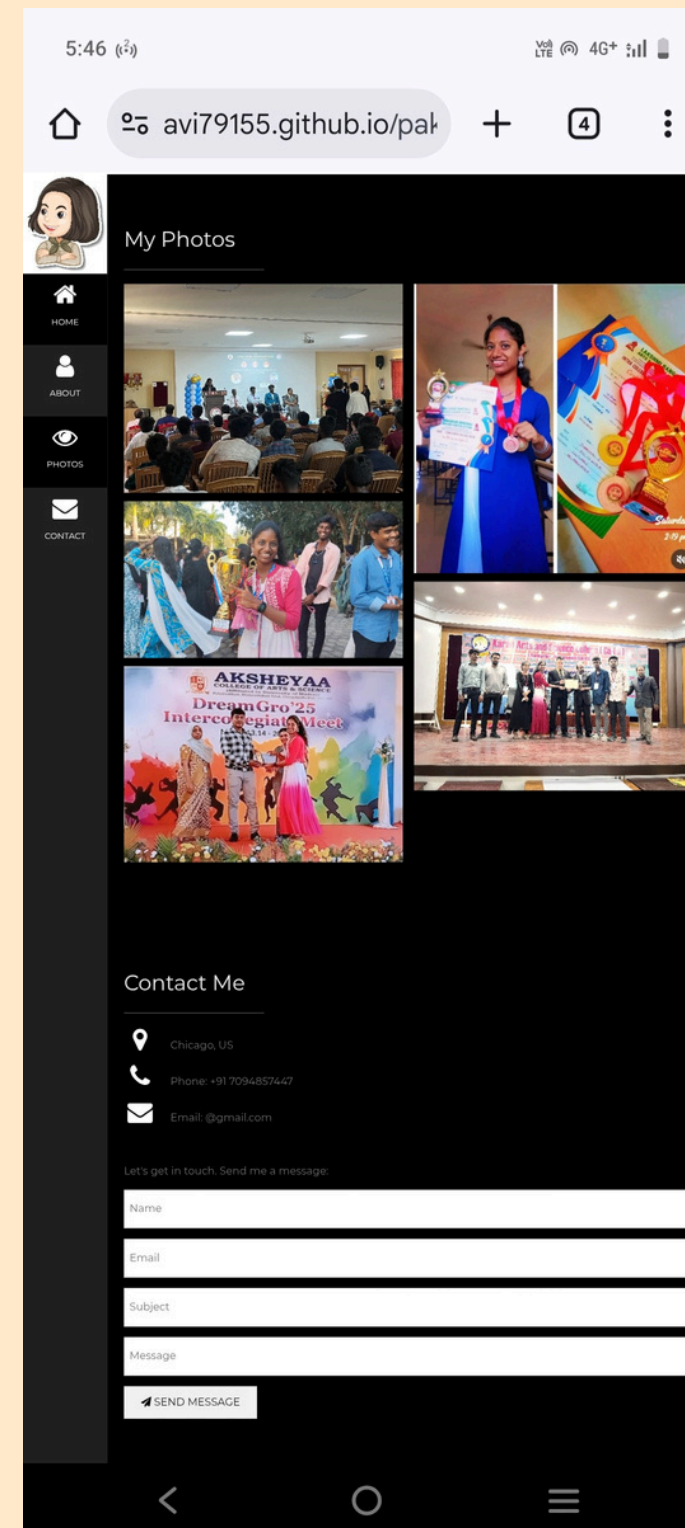
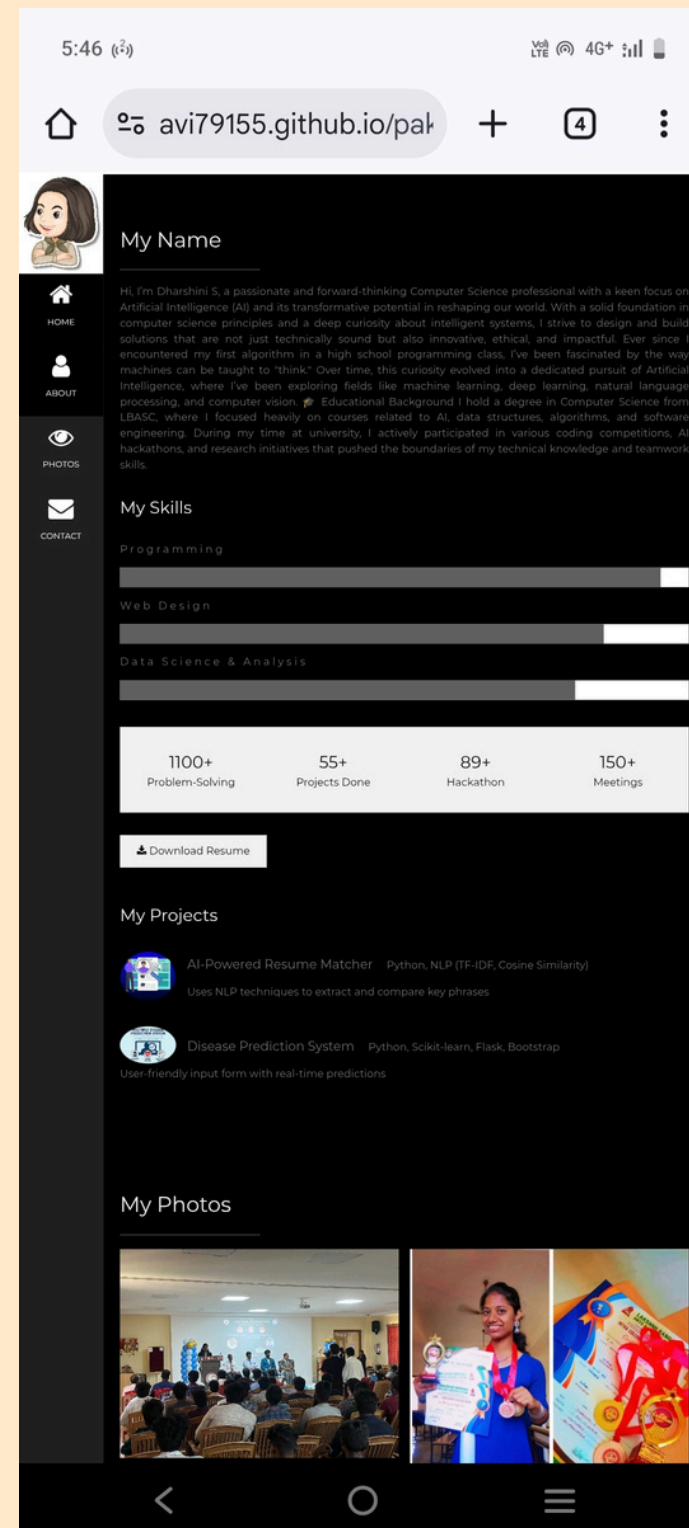
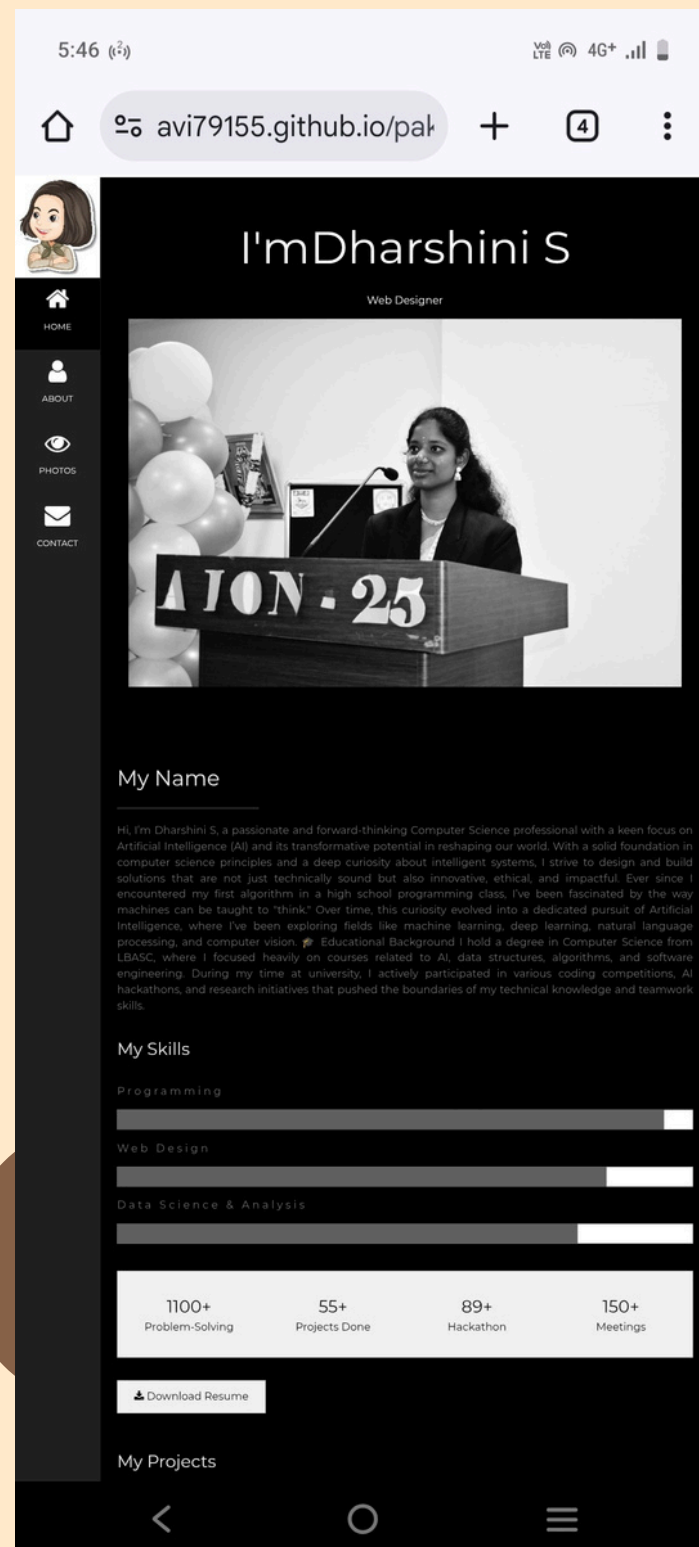
- Home – Introduction & Profile
- About Me – Education & Skills
- Resume – Digital formate
- PHOTO – Share articles, coding journey, and insights
- Contact – Form + Links to Email, GitHub, LinkedIn



# FEATURES & FUNCTIONALITY

- Responsive design (desktop & mobile)
- Resume download option
- Contact form with quick links

# RESULTS & SCREENSHOTS



# CONCLUSION

- Provides a professional online identity
- Helps in job applications, networking, personal branding
- Github page link: [https://sdaharshini007-ui.github.io/NM\\_project/](https://sdaharshini007-ui.github.io/NM_project/)