



# **PRESENTATION**

BY G.HARINI

# DIGITAL PORTFOLIO

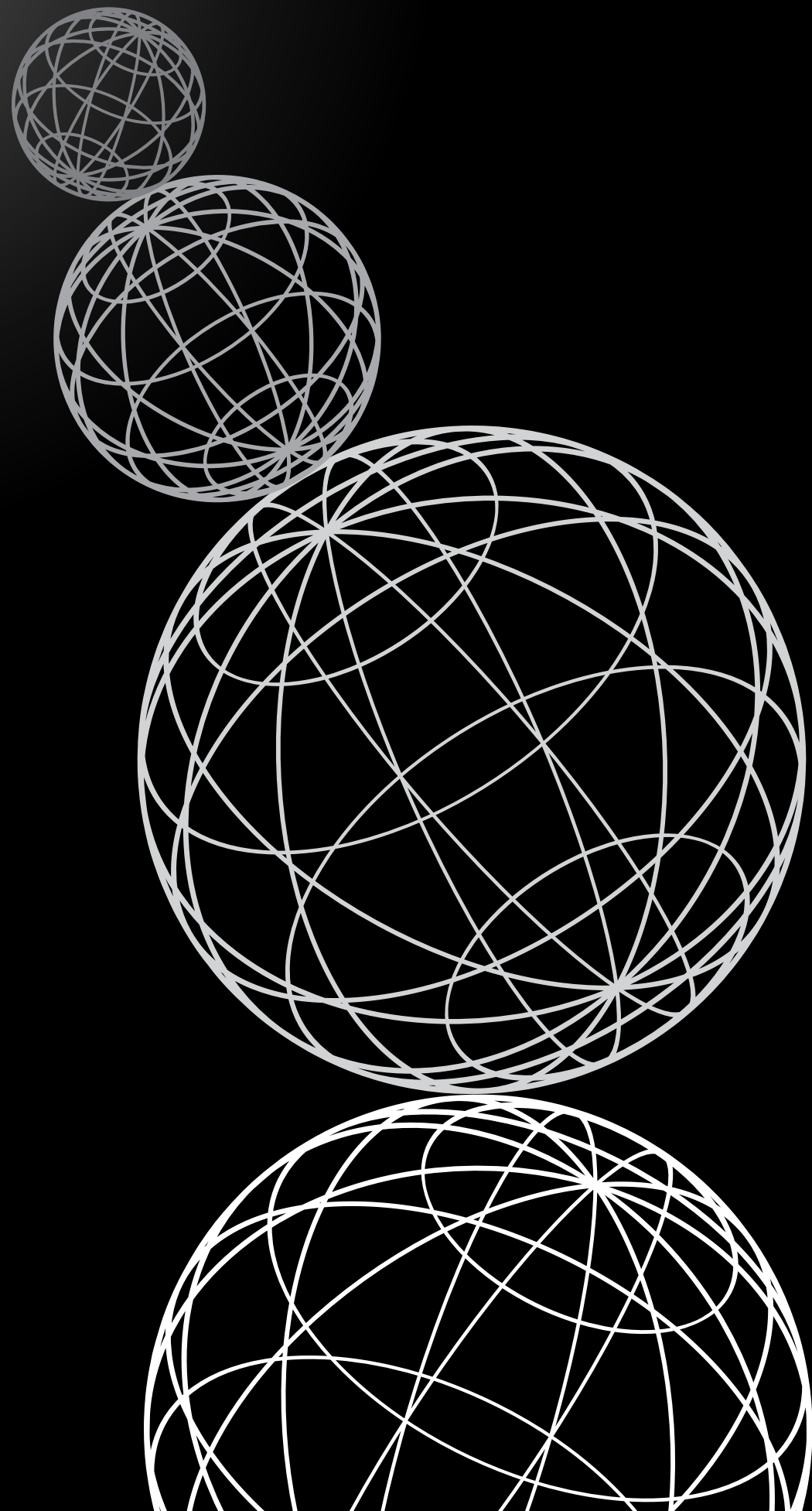
STUDENT NAME: G HARINI

REGISTER NO AND NMID: AA8D464C4E1C615B0CD4B77AE7B2607E

DEPARTMENT: BACHELOR OF COMPUTER APPLICATION

COLLEGE: M.M.E.S WOMAN'S ARTS AND SCIENCE COLLEGE

UNIVERSITY: THIRUVALLUVAR UNIVERSITY



# PROJECT TITLE

DIGITAL PORTFOLIO

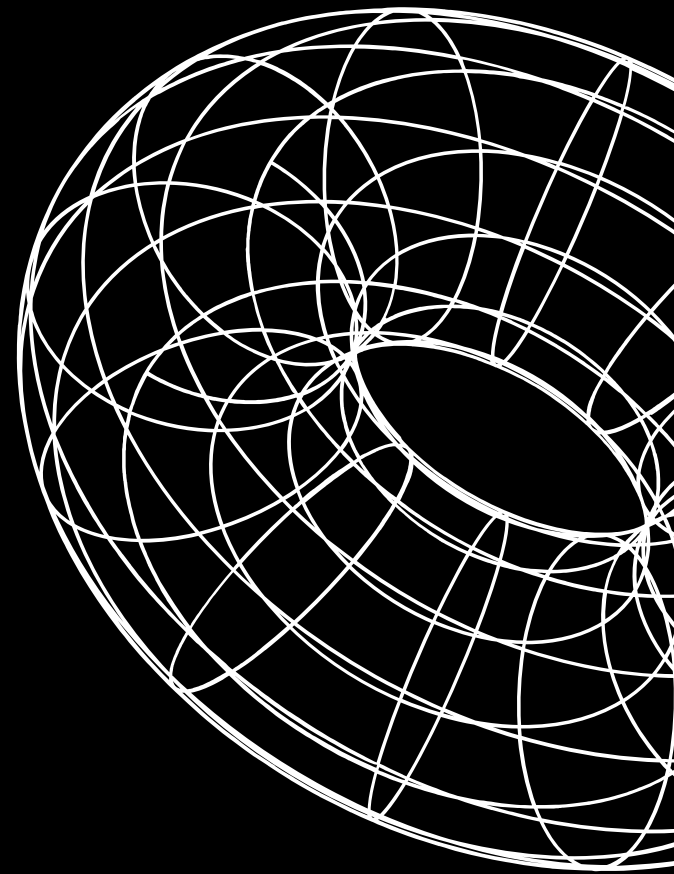
# AGENDA

- Problem Statement
- Project Overview
- End Users
- Tools and Technologies
- Portfolio design and Layout
- Features and Functionality
- Results and Screenshots
- Conclusion
- Github Link



# PROBLEM STATEMENT

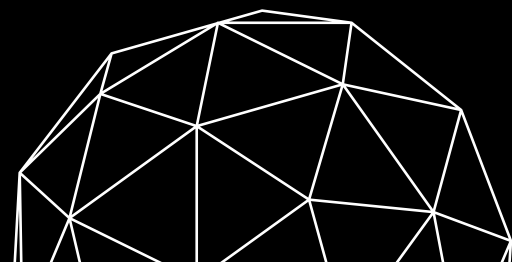
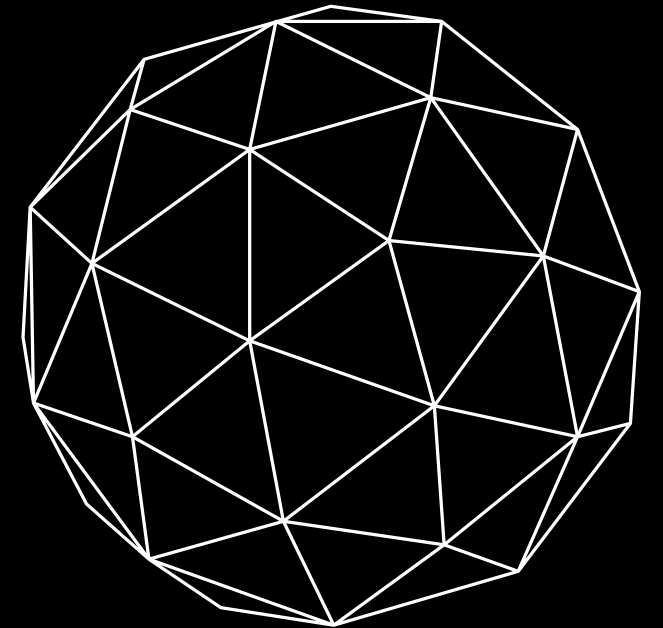
Many freshers and students need a simple, attractive portfolio to showcase their skills. Traditional resumes lack interactivity and design, so a digital portfolio solves this by presenting information in a structured and visually appealing way.





# PROJECT OVERVIEW

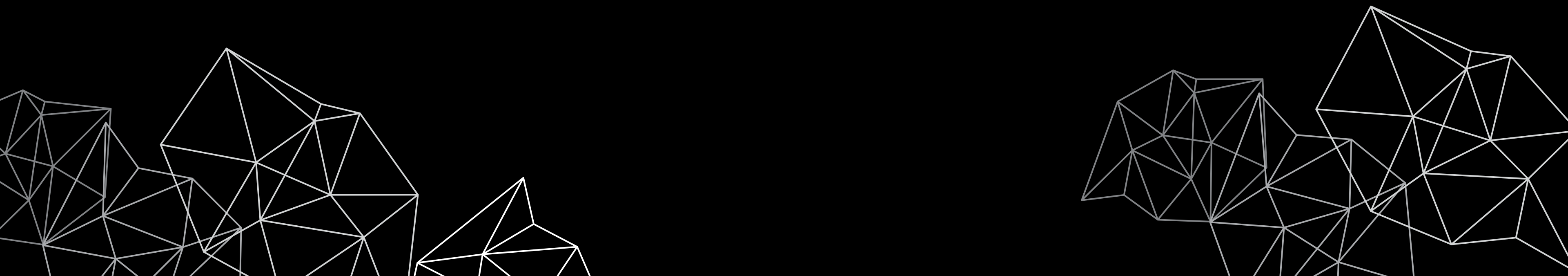
- The portfolio is a web-based profile page designed with HTML, CSS, and possibly a bit of JavaScript.
- It highlights About Me, Skills, Contact Information, and Work Experience.
- Background image and animations make it visually attractive.





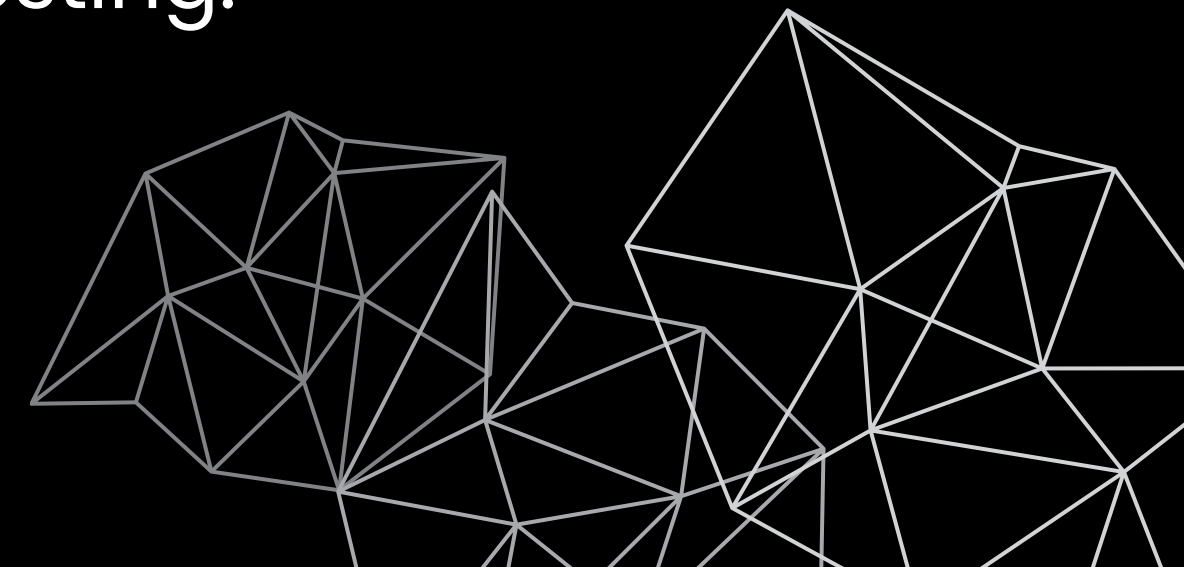
# END USERS

- Students/Freshers who want to showcase their academic profile.
- Recruiters/Employers who are looking for candidates with programming and technical skills.
- Peers/Teachers who review project and career progress.



# TOOL AND TECHNOLOGIES

- HTML – for structure of the portfolio.
- CSS – for styling, background colors, and layout.
- JavaScript (optional) – for animation or effects.
- Editor – VS Code / Sublime Text / Notepad++.
- Browser – Chrome / Edge / Firefox for testing.





# PORTFOLIO DESIGN AND LAYOUT

Title: “My Profile” at the top.

Sections:

About Me – Name, Department.

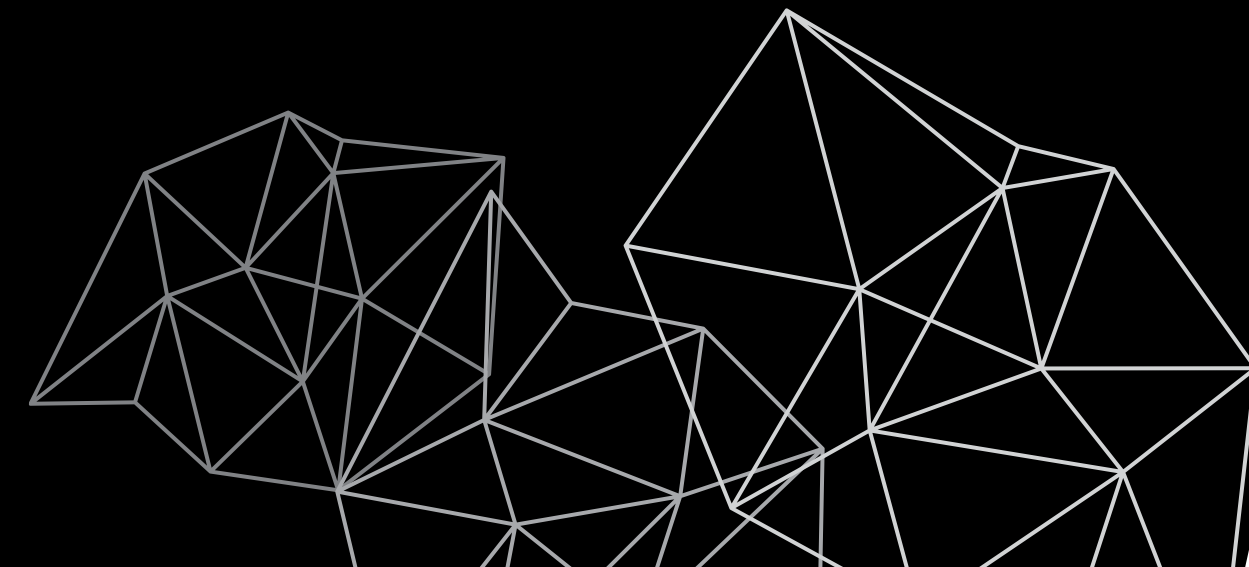
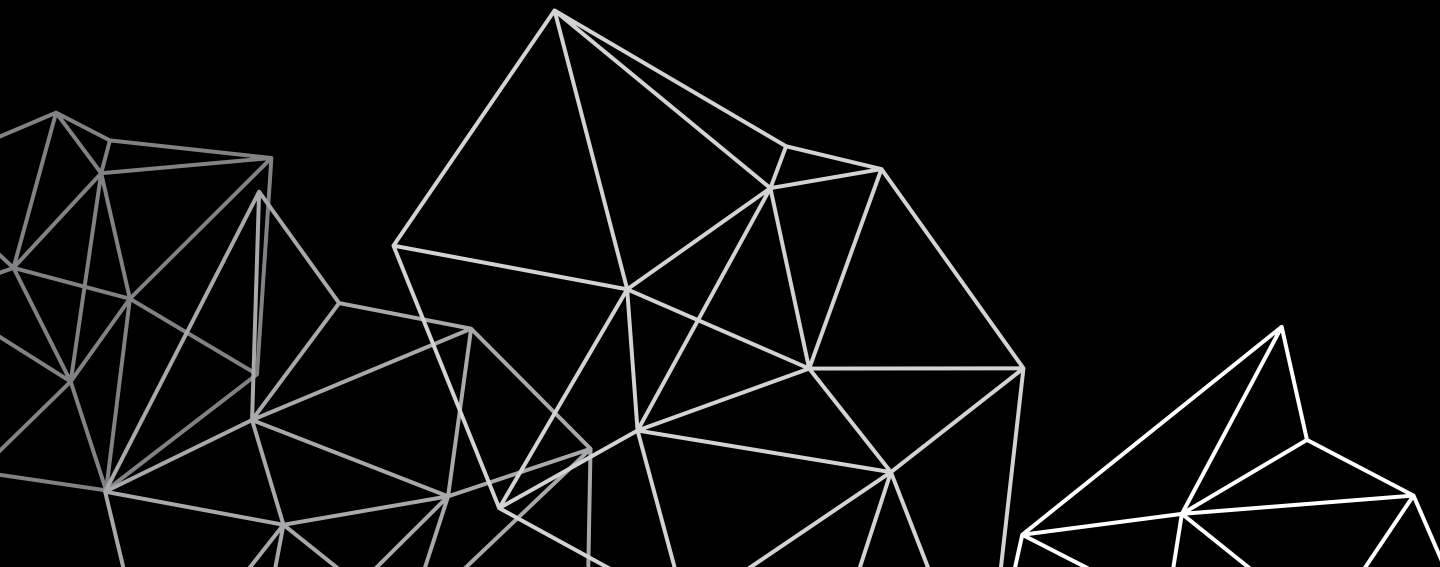
Skills – Python, C++, HTML.

Contact – Phone number, Email.

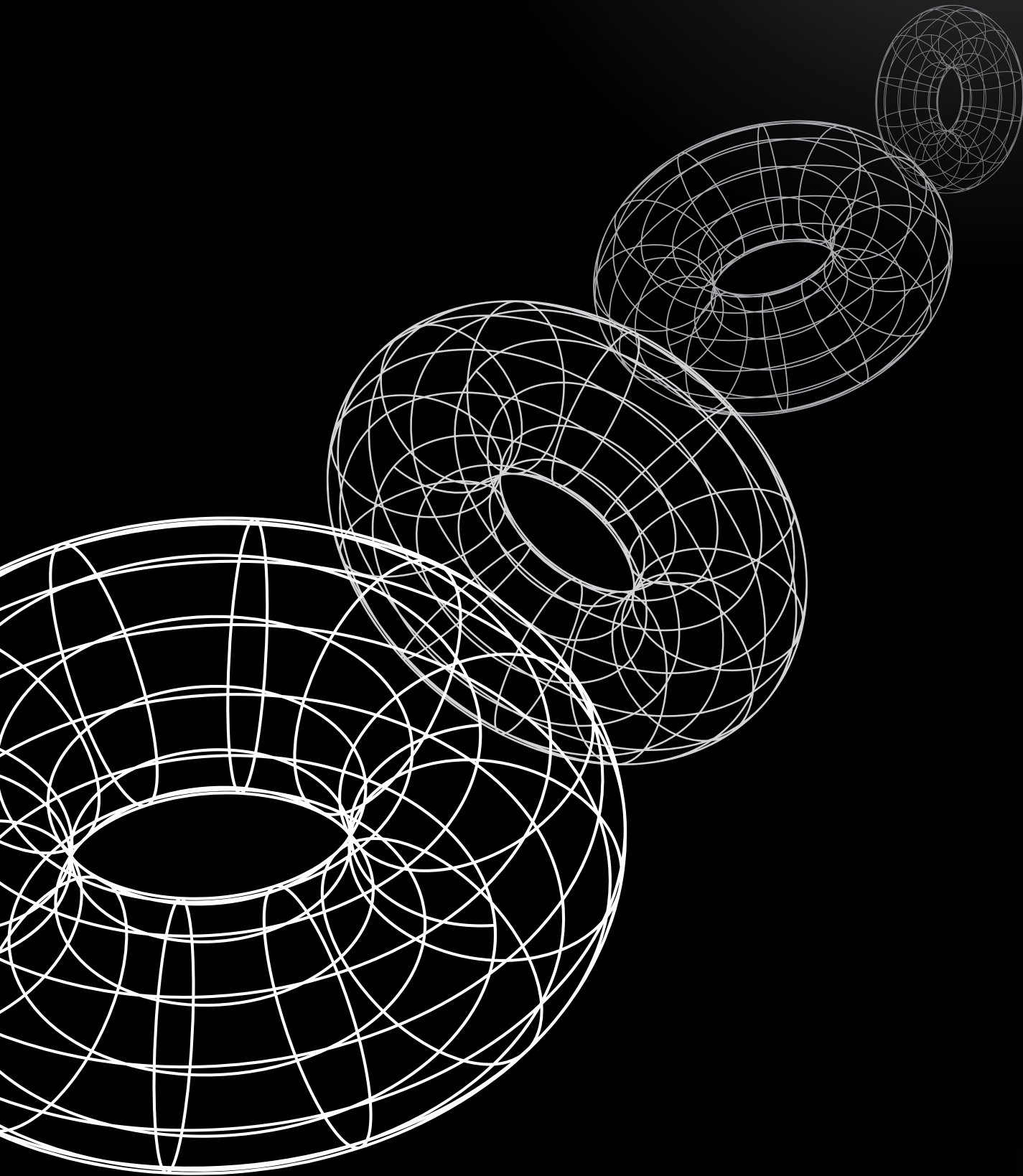
Work Experience – Internship, Part-time Job.

Background: Beautiful sunset/sunrise scenic image.

Layout: Divided into center content box with transparent shading, bordered with orange lines.



# FEATURES AND FUNCTIONALITY

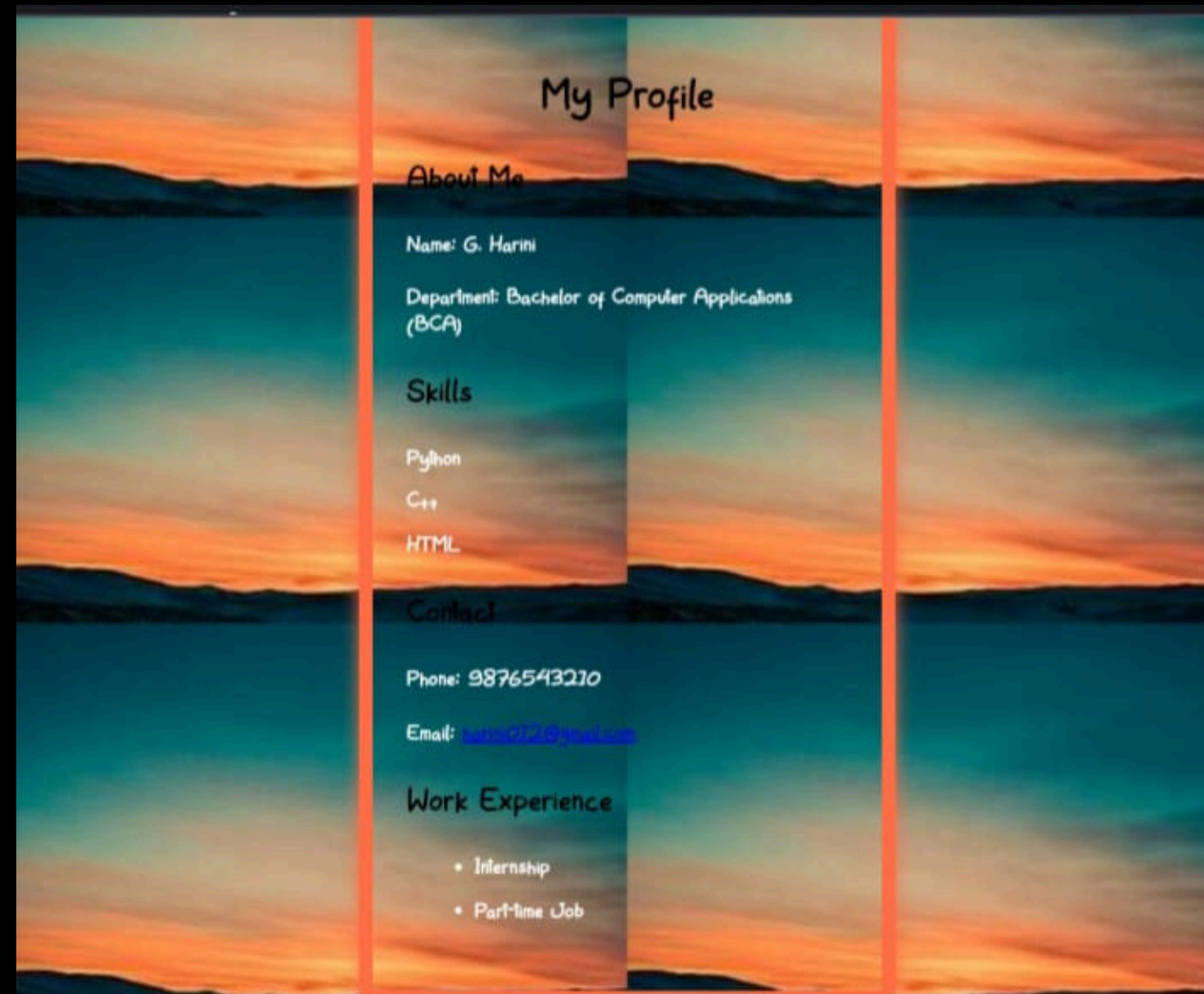


- Simple navigation with well-separated sections.
- Attractive background to improve readability.
- Contact section with clickable email link.
- Responsive layout (basic) for better readability.
- Minimalist design focusing on skills and experience.

# RESULTS AND SCREENSHOTS

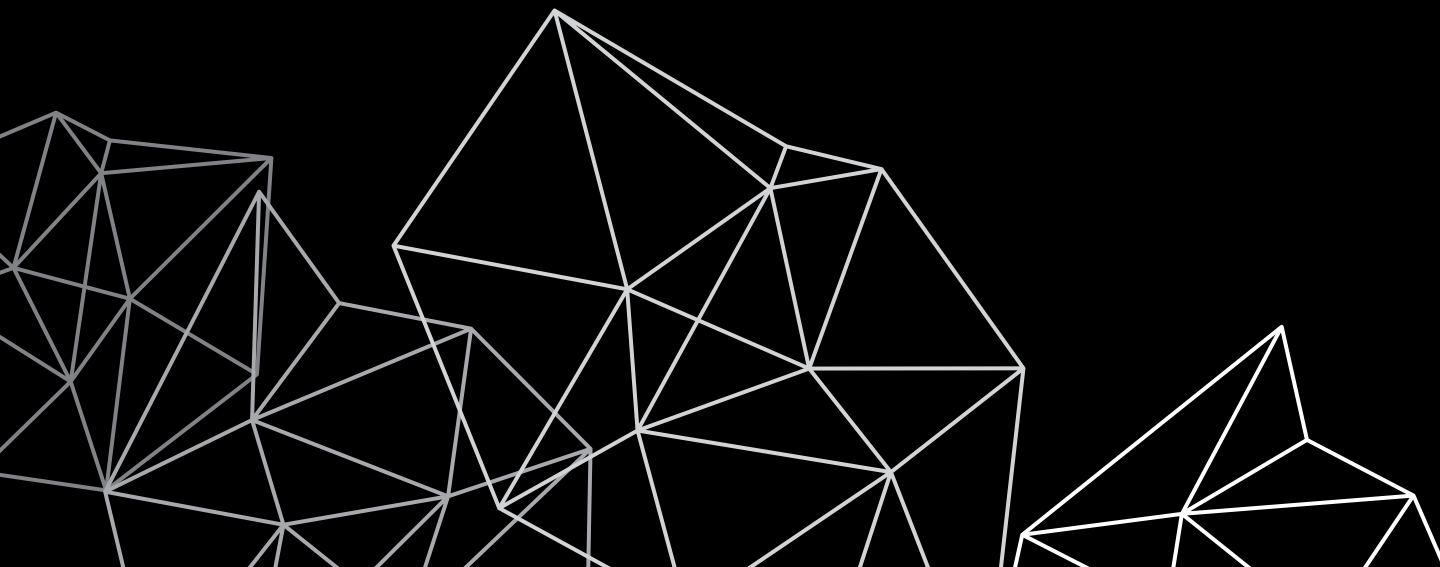
Result: A personal portfolio webpage that clearly presents skills and details.

Screenshot (as shown in the image):



# CONCLUSION

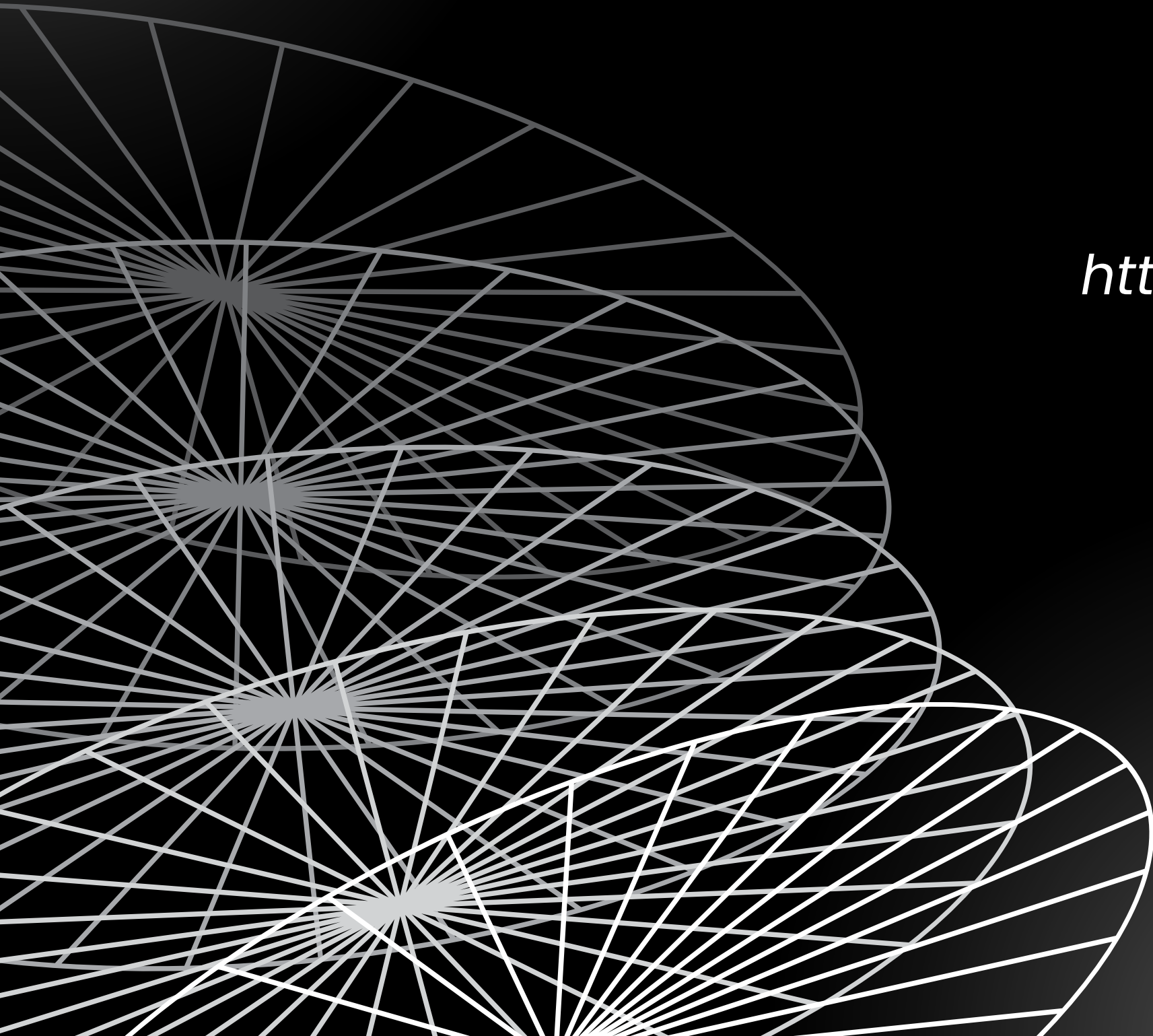
- The portfolio provides a digital representation of a candidate's profile.
- It is easy to design using basic web technologies.
- Helps recruiters/employers quickly understand candidate skills.
- Can be expanded with projects, certifications, and social links.





# GITHUB LINK

*<https://github.com/harinig298-code/Harini-g.git>*



The background is a dark gradient with intricate white line art. The lines form dense, flowing, and wavy patterns that resemble smoke or liquid motion, primarily located in the top-right and bottom-left corners, framing the central text.

**THANK YOU**