



Project Documentation

Title: TerraTrio

Members:

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Submitted to:

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I. Introduction

TerraTrio is a event-driven platform which monitors and maintains the grass across the campus of NBSC to promote a healthy, green, and sustainable environment. Through mapping techniques and icons, we showcase the grass, provide area descriptions, display corresponding images, and include the dates of grass cutting. This helps us manage overgrown areas effectively. Together, we are working to make our campus greener, one blade of grass at a time!

II. Implementation

We implement Hyper Text Markup Language (HTML) for structuring the content of our website. Cascading Style Sheets (CSS) for style and visually design the structure created by HTML. In addition of JavaScript (JS) which used for adding interactivity, functionality and dynamic behavior to web pages. And finally the JSON, which we used for structuring mapping data.



III. Conclusion

We successfully implemented this project and as a reliable and user-friendly solution for maintaining the grass within the NBSC campus. Through its innovative features and simple designs, the platform has transformed how we care for our campus grounds, ensuring they remain green and clean.


IV. Documentaries

Making Website






Homepage

 Terra Trio

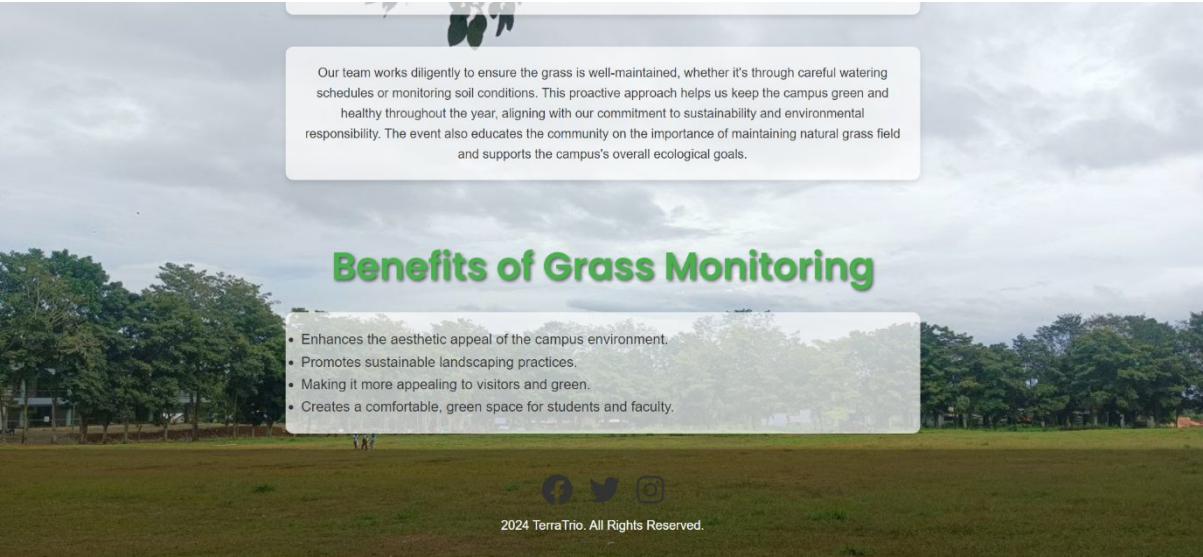
Home Map About Contact

Search...

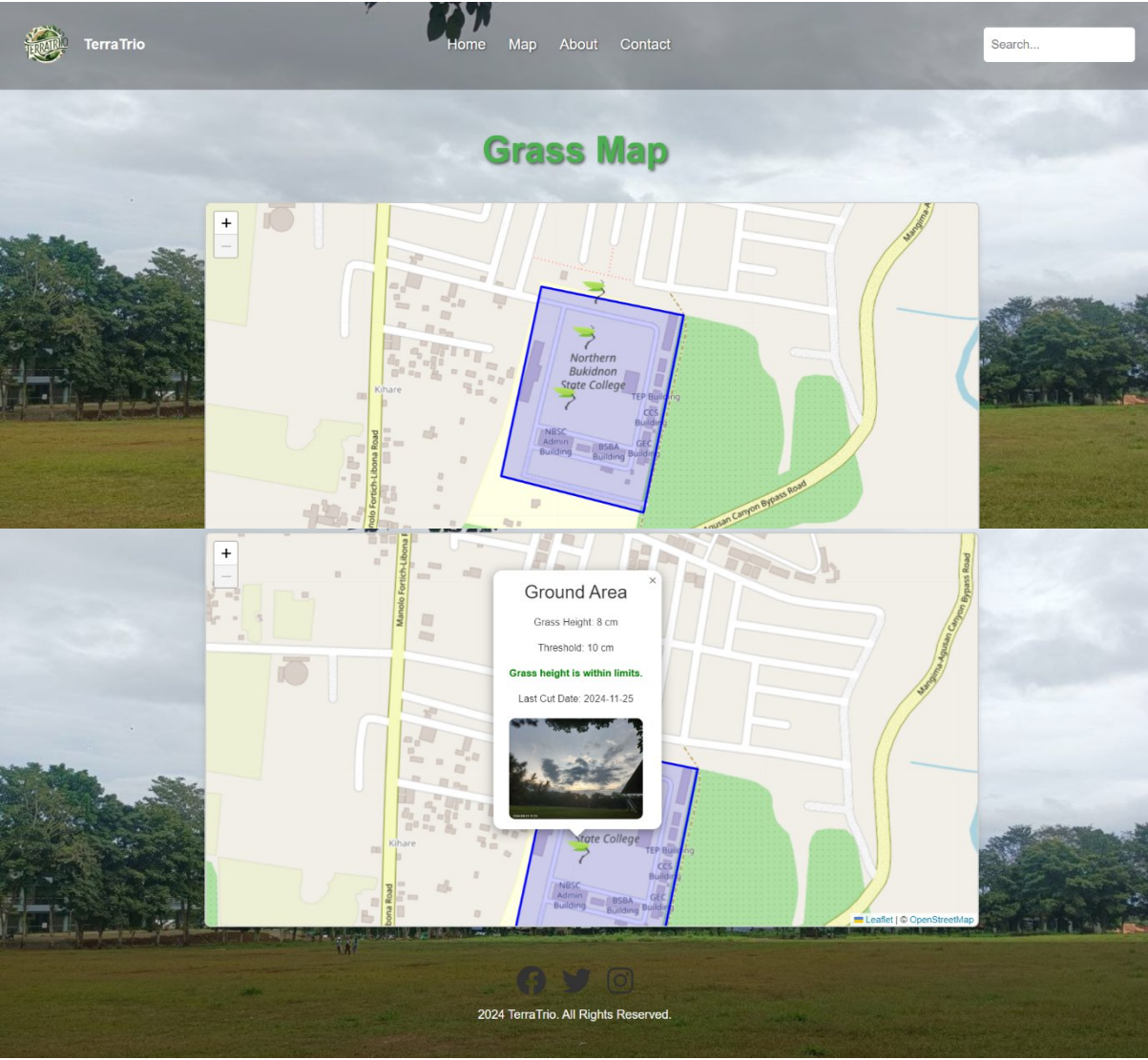
GRASS MONITORING AT NBSC CAMPUS




At NBSC, we are committed to preserving the health and sustainability of our campus grounds. By regularly monitoring the grass, we assess its condition and implement necessary adjustments to maintain a vibrant, green landscape. Utilizing advanced techniques and real-time data, we track factors such as grass growth and historical trends. This effort not only enhances the campus's visual appeal but also supports a more



Map



About Us

 TerraTrio

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Who We Are

At NBSC, we are committed to maintaining a vibrant and sustainable campus. Through our grass monitoring initiative, we track the health and growth of the grass, ensuring it thrives year-round. By using advanced technology and real-time data, we optimize irrigation, monitor soil conditions, and reduce waste. This proactive approach not only enhances the campus's aesthetic appeal but also promotes eco-friendly practices, creating a greener, healthier environment for students, faculty, and the entire school community.

Our Mission

Our mission is to promote sustainability and environmental

Meet Our Team




GL Fabila
Member

GL is the visionary behind our company. He is passionate about innovation and solving real-world problems.



Contact

 TerraTrio

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We'd love to hear from you!

Whether you have questions about your concerns, need assistance with our service, or simply want to learn more about what we offer, we're here to help.

Visit Us:

TerraTrio
1234 Main Street
Anytown, CA 90210
Phone: (555) 123-4567
Monday to Friday: 9 AM - 5 PM
Saturday: Closed
Sunday: Closed

Call Us:

Phone Number: (555) 123-4567

Email Us:

Email Us:

Email: rhicsgeonzon158@gmail.com

Send Us a Message:

Your Name

Your Email

Your Phone Number

Your Message

Send Message



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