## **Project Implementation Report**

#### Machine Intellect Society - AI Student Club of GIT



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#### **How the Task Was Implemented**

The website was built using modern web development technologies. We structured the website using HTML, designed it with CSS, and added dynamic interactivity using JavaScript. The site is fully responsive, ensuring it works well on different devices.

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#### **Challenges Faced & Solutions**

- 1. Responsiveness Issues Fixed using media queries in CSS.
- 2. Navigation Bar Inconsistencies Ensured uniform CSS styling.
- 3. JavaScript Event Handling Debugged issues using browser console.

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#### **Tools & Technologies Used**

- HTML: Structured the content.
- CSS: Styled the website and improved user experience.
- JavaScript: Managed interactivity and event handling.
- Node.js & Express.js: Backend operations and routing.
- GitHub: Version control and project collaboration.

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### **Project Screenshot**

## **Machine Intellect** Society

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