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**CLASS: JSS 3**

**SCHOOL: EVANGEL MODEL SECONDARY SCHOOL**

As a JSS 3 student, If could invent something new, it would be a smart school bag that incorporates technology to enhance the learning experience for students. This smart school bag could have features such as:

1. Integrated solar panels to charge electronic devices like tablets, smartphones, or laptops while on the go.
2. A built-in digital organizer with a calendar, reminders, and to-do lists to help students stay organized and manage their schedules effectively.
3. RFID technology to track the location of the school bag and prevent it from getting lost.
4. A built-in alarm system to alert students if they forget to pack essential items like textbooks, notebooks, or stationery.
5. A hydration reminder system that notifies students when it's time to drink water and stay hydrated throughout the day.
6. A digital library feature that allows students to access e-books, educational videos, and study materials directly from their school bag.
7. An emergency button that students can press in case of any safety or security concerns, sending alerts to designated contacts or authorities.
8. A smart lock system that uses biometric or password authentication to secure the contents of the school bag.

9. LED lights for visibility and safety when walking or cycling to and from school in low-light conditions.

10. A built-in GPS tracker to help parents or guardians monitor the location of their child's school bag in real-time.

11. The bag could also have compartments specifically designed for organizing school supplies, a built-in water bottle holder, and adjustable straps for added comfort. Additionally, the bag could be made from durable and sustainable materials to reduce its environmental impact. This type of innovative school bag would not only make students' lives easier but also promote sustainability and safety.

By inventing a smart school bag with these innovative features, you could revolutionize the way students carry and interact with their school supplies, making learning more efficient, engaging, and enjoyable. This invention would not only benefit students but also contribute to the advancement of technology in education.