Assignment Title: Automating Email Notifications with **MongoDB Stitch, AWS SES, and Google Calendar API**

Assignment Description: This project involves using MongoDB Stitch, AWS SES for email sending, and the Google Calendar API to generate Google Meet links for users.

Key Responsibilities:

1. **Database Monitoring and Trigger Setup:**
   - Configure MongoDB Stitch to monitor changes in our MongoDB database.
   - Set up triggers to detect new updates or changes in specific database collections.
2. **Email Notification Integration:**
   - Implement a function in MongoDB Stitch that is triggered when there are new updates.
   - Integrate AWS SES to send automated email notifications to relevant users.
3. **Google Calendar API Integration:**
   - Utilize the Google Calendar API to generate Google Meet links for scheduled events or meetings related to the updates.
   - Implement logic to include these links in the email notifications.
4. **User Interaction:**
   - Ensure that the email notifications provide clear and actionable information to the users.
5. **Testing and Debugging:**
   - Thoroughly test the automated email notification system to ensure it functions correctly.
   - Debug and fix any issues that may arise during testing.

Deadline for Applications: October 6 2023

Contact Information: For any query or to submit your application, please contact **nazia@verbalyze.in**