

## PROJECT DESIGN PHASE PART-2

### THIRD PARTY API'S

TEAM ID	NM2023TMID02721
PROJECT TITLE	To create a Reel Design using Canva
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**1.Basic Display API:** This API allows developers to access non-public information on Instagram for the purpose of displaying it in their own apps or websites. It's primarily used for embedding Instagram content on websites, and it requires an Instagram Business or Creator account. Users can obtain an access token for this API, but it doesn't provide full access to Instagram's features.

**2.Graph API:** The Instagram Graph API is more extensive than the Basic Display API and provides access to a wider range of features and data on Instagram. It allows businesses and creators to manage their profiles, schedule posts, and engage with their audiences. This API is designed for developers building tools for Instagram Business and Creator accounts.

**3.Manually import or incorporate the third-party data:** Once you've retrieved the data from the third-party API, you can manually incorporate it into your Canva design. This might involve copying and pasting text or images into your Canva project.

**4.Customize and style the design:** Use Canva's features to style and format the design as needed.

**5.Download or share your design:** Once your design is complete, you can download it in your preferred format (e.g., JPEG, PNG, PDF) or share it directly from Canva to your intended platform.

Remember that the specific steps and tools you'll use to integrate third-party data can vary depending on the API and the type of content you want to include in your design. Additionally, the capabilities of Canva may have evolved since my last update, so it's worth checking the official Canva website or contacting their support for the latest information on third-party integration options.