

I want to create a nudge for Events

Tag article or event.

Title... (60 char max)

Choose image:

Scheduled on: Timings:
 dd/mm/yy From: hh:mm to hh:mm

Description of the nudge:

For Viewing a Nudge at the end of an article:

Choose icon: Enter one line invitation.
 Ex: (There's a great workshop on Reflections that's about to happen. Swipe right to check it out.)

Object Data Model of the Nudge

event_tag:	A tag for every new event
title:	Title/Name of Event
image:	Image (Upload)
scheduled:	Date + Time
description:	Description for an event
icon:	Icon for an event minimized
invitation:	One line invitation

<u>Request Type</u>	<u>Base URL</u>	<u>API Endpoints</u>	<u>Payload</u>	<u>Description</u>
GET	api/nudge	/events?id=event_id		Gets event by their unique id
GET	api/nudge	/events?type=latest&limit=5&page=1		Gets an event by its recency & paginate results by page number and limit of events per page
POST	api/nudge	/events	Based on Object Data Model	Creates an event and returns their id
PUT	api/nudge	/events/:event_id	Based on Object Data Model	Updates an existing event by id
DELETE	api/nudge	/events/:event_id		Deletes an event by id

CRUD functionalities

CREATE: <code>db.collection.insertOne()</code> [POST]	<i>For creation of an object and sending JSON format data into database</i>
READ: <code>db.collection.find()</code> [GET] [filter: <code>sort()</code> , <code>limit()</code> , <code>skip()</code>]	<i>For reading the event and displaying many using filters Sort: for recency Limit: For page Limit Skip: Number of objects to skip</i>
UPDATE: <code>db.collection.updateOne()</code> [PUT]	<i>For Updating the existing object in the database by their id</i>
DELETE: <code>db.collection.deleteOne()</code> [DELETE]	<i>For deleting the existing object in the database by their id</i>