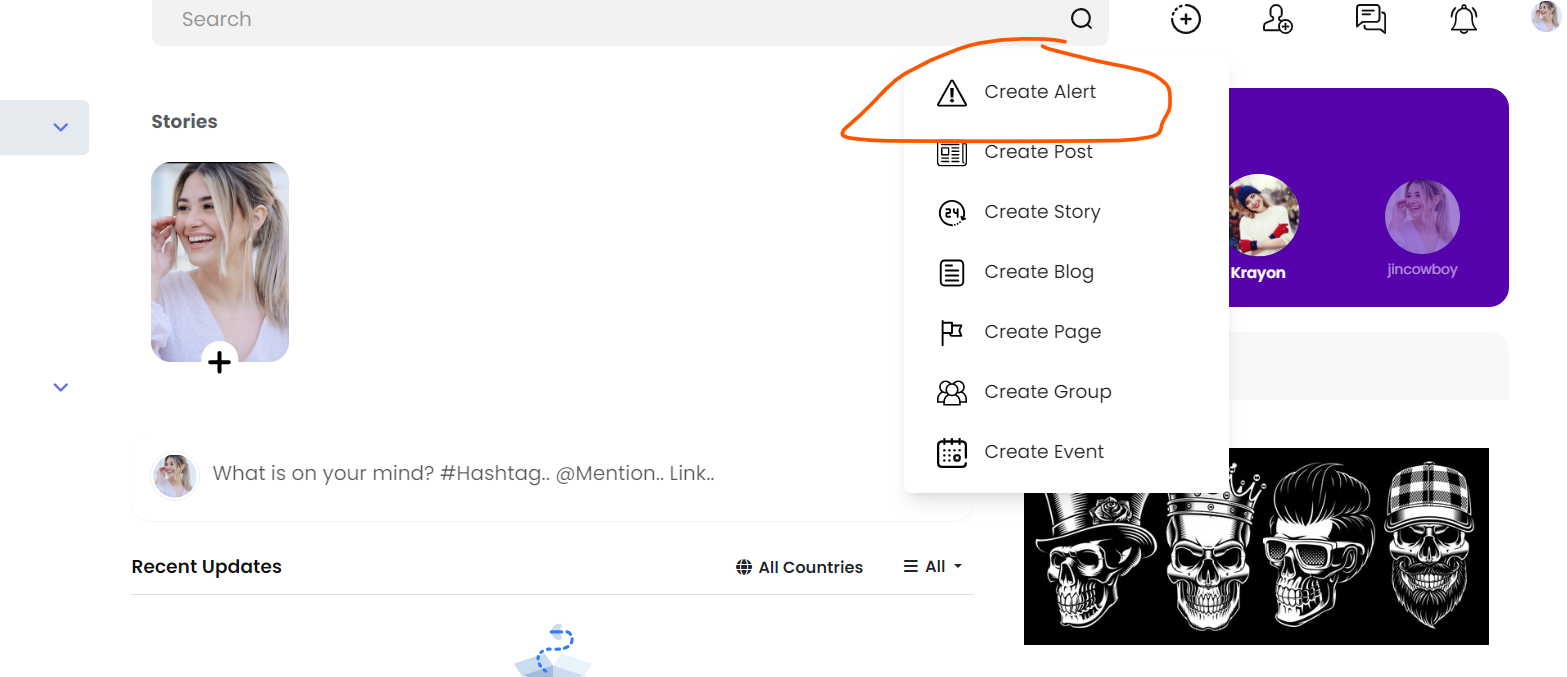
Works done

1. Added “Create alert” header menu.



* Added a new SVG image file for icon “warning” 

1. Created a modal named “Create Alert”

A screenshot of a social media account

Description automatically generated

Added a new SVG icon for “trash” 

1. Created 2 database tables named “alerts” “alerts\_media”, it works for saving alerts data.

CREATE TABLE `alerts` (

`alert\_id` int(10) UNSIGNED NOT NULL,

`user\_id` int(10) UNSIGNED NOT NULL,

`time` datetime NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4\_general\_ci ROW\_FORMAT=DYNAMIC;

--

ALTER TABLE `alerts`

ADD PRIMARY KEY (`alert\_id`),

ADD KEY `user\_id` (`user\_id`);

CREATE TABLE `alerts\_media` (

`media\_id` int(10) UNSIGNED NOT NULL,

`alert\_id` int(10) UNSIGNED NOT NULL,

`source` varchar(256) NOT NULL,

`is\_cover` enum('0','1') NOT NULL DEFAULT '1',

`alert` text NOT NULL,

`color` text NOT NULL,

`title` text NOT NULL,

`link` text NOT NULL,

`time` datetime NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4\_general\_ci ROW\_FORMAT=DYNAMIC;

-- Indexes for table `alerts\_media`

--

ALTER TABLE `alerts\_media`

ADD PRIMARY KEY (`media\_id`),

ADD KEY `alert\_id` (`alert\_id`);

--

ALTER TABLE `alerts\_media`

MODIFY `media\_id` int(10) UNSIGNED NOT NULL AUTO\_INCREMENT;

COMMIT;

1. Created Backend API for handling CRUD of alert data

Includes/posts/alert.php

1. Created frontend javascript api for integration with backend API.
2. Updated some permission tables.