**Team Budget Planner**

**Project objective:**

As a developer, write a program using JavaScript to decide the budget of a specific team.

**Background of the problem statement:**

As a developer, you are assigned to a project. You need to develop a website where program managers of a specific team will add details of professional deals they want to have with vendors. The finance team will check expenses of those teams and will decide their annual budget.

**IDE:** Visual Studio Code

**Mark Up:** HTML

**Style**: CSS, Bootstrap

**Programming Language:** JavaScript

**Github link:**

**Cocepts:**

Html, elements, attribute, heading, paragraph, link, image, class, id, list, form, css, style, selector, color, border, margin, padding, icon, font, text, box-model, block, Inline, background, height, width, bootstrap, navbar, button, carousel, form, footer.

Javascript,var,let const, operator, data types, string, function, object, events, methods.

**Process:**

1)Created html page index.html.

2)Added bootstrap.

3)Created css page style.css and linked with index.html.

4)Created javascript page index.js and linked with index.html.

5)Created one fom to set the budget and another form to add expenses.

**Output:**

In browser index.html page will appear. Two button is visble one is for adding expenses and another one is to set budget. After clicking the button a form will appear where we can add expenses and set budget. Form values will appear on that page.