

Team Budget Planner

Main Page

[Program Managers](#)

[Finance Teams](#)

Program Managers

Add New Budget

Client Name

Project Name

Budget

Add Clear

Back

Finance Teams

Annual Budget

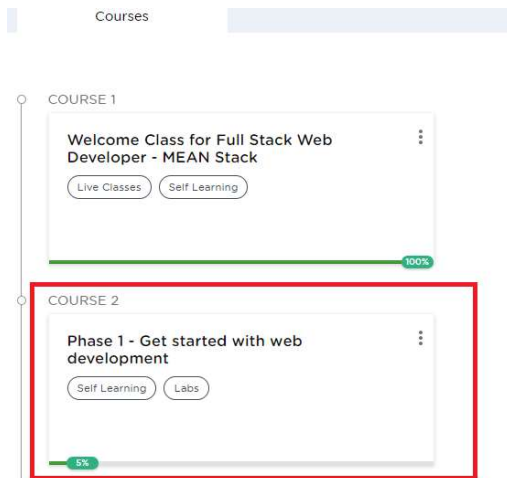
Client Name	Project Name	Budget
HSBC	Mutual Fund Services	\$250,000
Air Jet	Ticket Booking	\$160,000
Uniliver	Online Shopping	\$300,000
Google	Google Cabs	\$500,000
Facebook	Facebook Mart	\$450,000

[Back](#)

Note: Display the total budget of all the projects below the table

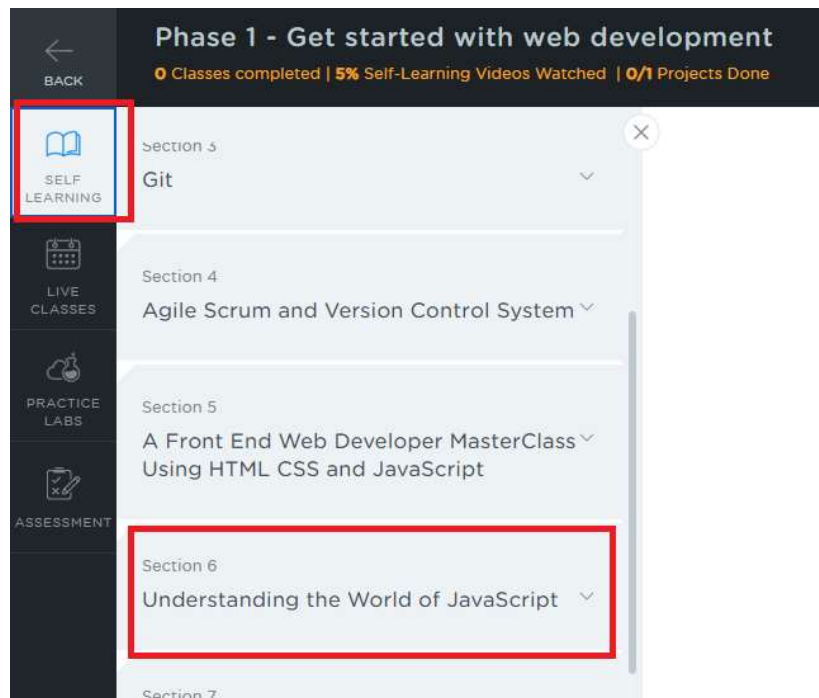
Project Submission Steps

- Login to LMS and go to your course
 - Full Stack Web Developer - MEAN Stack
 - Select Phase 1- Get started with web development



Project Submission Steps

- Choose self learning and scroll down to Section 6 – Understanding the world of Javascript



Project Submission Steps

- Choose section 6, click lesson 1 and scroll down to the sub-section 1.22 which has a Practice Project – Team Budget Planner, click on it you will see the description and submit button

The screenshot shows a learning management system interface. On the left is a sidebar with navigation options: 'SELF LEARNING', 'LIVE CLASSES', 'PRACTICE LABS', and 'ASSESSMENT'. The main content area displays the project title 'Team Budget Planner' in a red box. Below the title is a 'DESCRIPTION' section with the text: 'As a developer, write a program using JavaScript to decide the budget of a specific team.' This is followed by a section titled 'Background of the problem statement:' which describes the project context. Below that is a section titled 'You must use the following:' which lists the tools and concepts required for the project. At the bottom right, a blue 'SUBMIT' button is highlighted in a red box.

Team Budget Planner

DESCRIPTION

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.

You must use the following:

- Visual Studio Code: An IDE to code for the application
- JavaScript: A programming language
- Git: To connect and push files from the local system to GitHub
- GitHub: To store the application code and track its versions
- JavaScript concepts: Functions, prototypes, primitives, objects, IIFEs, promises, async, and webpack

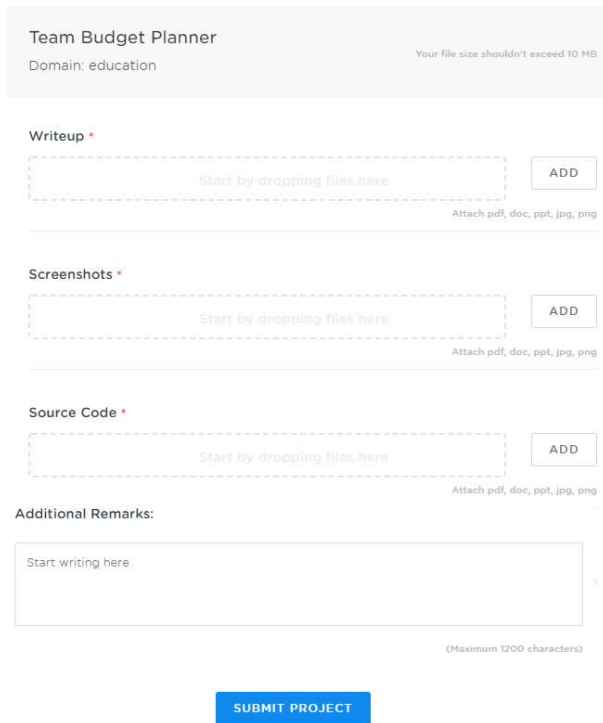
Following requirements should be met:

- Versions of the code should be tracked on GitHub repositories
- *Team Budget Planner* should work properly

SUBMIT

Project Submission Steps

- After you click on submit you will get a window as below



The screenshot shows a web form for project submission. At the top, it says 'Team Budget Planner' and 'Domain: education'. A note states 'Your file size shouldn't exceed 10 MB'. The form has four main sections: 'Writeup', 'Screenshots', 'Source Code', and 'Additional Remarks'. Each of the first three sections has a dashed box for file upload with the text 'Start by dropping files here' and an 'ADD' button. Below each dashed box, it says 'Attach pdf, doc, ppt, jpg, png'. The 'Additional Remarks' section is a text area with the placeholder 'Start writing here' and a note '(Maximum 1200 characters)'. At the bottom, there is a blue button labeled 'SUBMIT PROJECT'.

Things to submit:

- **Writeup:**
 - Upload a document that will have the Git repository link which will have your project source code, mention the proper folder structure/name of the directory where to locate your source code in the GIT repo
 - Give a brief explanation about your source code files in the document so that we can understand about source code files task.
- **Screenshots:**
 - Upload the files that will have screenshots of the output
- **Source Code:**
 - Upload the Zip files that will have all your source code files, if in case you face problem in attaching the zip, you can attach the source code files one by one
- **Additional Remarks:**
 - Mention some remarks if required